

June 1 OPEN MEETING AGENDA

- A. Call to Order**
- B. Administrator’s Report of Appropriate Meeting Notice**
- C. Approval of Previous Meeting Minutes**
 - 1. April 28, 2023** **Pg. 1**
 - 2. May 16, 2023** **Pg. 10**
- D. Election Systems and Software Petition for Approval of Electronic Voting Systems EVS 6.0.6.0 and EVS 6.0.7.0** **Pg. 12**
- E. Absentee Envelope Redesign June Update** **Pg. 69**
- F. Developer Renewals** **Pg. 121**
- G. Badger Book Update** **Pg. 123**



Wisconsin Elections Commission

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Wisconsin Elections Commission
Special Teleconference Meeting
201 W. Washington Avenue, Second Floor
Madison, Wisconsin
9:00 a.m. April 28, 2023

Open Session Minutes

Present: Commissioner Marge Bostelmann, Commissioner Julie Glancey, Commissioner Ann Jacobs, Commissioner Don M. Millis, Commissioner Robert Spindell Jr., and Commissioner Mark Thomsen, all by teleconference.

Staff present: Cody Davies, Joel DeSpain, Sharrie Hauge, Regina Hein, Brandon Hunzicker, Matthew Kabbash, Robert Kehoe, Anna Langdon, Sara Linski, Riley Vetterkind, Riley Willman, Jim Witecha, and Meagan Wolfe, all by teleconference.

A. Call to Order

Commission Chair Millis called the meeting to order at 9:06 a.m. and called the roll. All Commissioners were present.

B. Administrator's Report of Appropriate Meeting Notice

Administrator Meagan Wolfe informed the Chair that the meeting was noticed in accordance with Wisconsin's open meetings laws.

C. Public Comment

Eileen Newcomer

Chair Millis noted that Eileen Newcomer also submitted written comments to the Commission.

Eileen Newcomer appeared on behalf of the League of Women Voters of Wisconsin and provided comment on the election observer rule and advisory committee, the 2023 accessibility report with an emphasis on issues regarding the Dominion ImageCast Evolution, and the absentee envelope redesign.

Robert Williams entered the meeting at 9:11 a.m.

Wisconsin Elections Commissioners

Don M. Millis, chair | Marge Bostelmann | Julie M. Glancey | Ann S. Jacobs | Robert Spindell | Mark L. Thomsen

Administrator
Meagan Wolfe

Barbara Beckert

Barbara Beckert appeared on behalf of Disability Rights Wisconsin and the Disability Vote Coalition and shared accessibility and voting rights concerns from the April 2023 election, noting that an ongoing concern was ballot return assistance.

Discussion.

Chair Millis noted that Barbara Beckert also submitted written comments to the Commission.

Joe Waldman

Joe Waldman appeared on behalf of All Voting is Local and provided comment on the absentee envelope redesign.

Denise Jess

Denise Jess appeared on behalf of the Wisconsin Council of the Blind and Visually Impaired and provided comment on accessibility issues concerning the Dominion ImageCast Evolution.

John Harry Landwehr

John Harry Landwehr did not appear in the meeting during the public comment period.

Kyle Weber

Chair Millis noted that Kyle Weber submitted written comments to the Commission.

Kyle Weber appeared on behalf of ES&S and provided comment on voting equipment certification as it pertained to his company's operations.

Mary Jo Thompson

Mary Jo Thompson shared her experiences and subsequent concerns as an observer in the City of West Bend and as a special voting deputy in the Town of West Bend.

Kevin Toutant

Kevin Toutant recounted his negative experience serving as an election observer at Gilmore Middle School in the City of Racine.

Discussion.

Chair Millis noted that the Commission also received written comments from Common Cause WI and Holly Priske from Town of Dekorra, among numerous other emails concerning the timing of voting equipment testing.

D. Approval of Previous Meeting Minutes

MOTION: To approve the February 2, 2023, February 28, 2023, March 3, 2023, and March 14, 2023 open session Commission meeting minutes.

Moved by Commissioner Bostelmann. Seconded by Commissioner Jacobs.

Roll call vote:	Bostelmann:	Aye	Glancey:	Aye
	Jacobs:	Aye	Spindell:	Aye
	Millis:	Aye	Thomsen:	Aye

E. Discussion on the Commission’s March 8 Advisory Committee Meeting, Election Observer Rulemaking Processes, and Possible Consideration of Election Observer Rule Text

Staff Counsel Brandon Hunzicker reviewed what steps had been taken to promulgate the rule so far, summarized outcomes and observations from the March 8 Advisory Committee meeting, and presented potential next steps the Commission could take.

Discussion.

Commissioner Spindell noted that he would like the Committee to find more consensus on the points discussed in the meeting, and that a town clerk and a representative of the Milwaukee Elections Commission should be added to the Committee.

Commissioner Jacobs expressed concern that the Committee did not prioritize voter experience when providing input.

Discussion.

MOTION: Direct staff to draft outline language of a rule without making decisions as to which of the competing suggestions would be included and having alternative versions for those points, and recirculate this draft among members of the Advisory Committee for their input on the various versions. There will be at least one town clerk representative and a representative from the Milwaukee Elections Commission at the Committee meeting. The importance of considering the ability of the voter to cast their vote will be emphasized to Committee members.

Moved by Chair Millis. Seconded by Commissioner Thomsen.

Commissioner Jacobs noted that it should be clarified to Committee members that the meeting will not be a situation where the Commission will adopt what they decide and that they are there to provide recommendations, however the Commission would value knowing where there is and isn’t consensus. She also asked staff to send the draft to the Commissioners as well as the Committee members, and to make it double spaced. Chair Millis agreed with her points.

Attorney Hunzicker asked whether the Commissioners would like to review the draft in another Commission meeting prior to the Advisory Committee meeting. Commissioners indicated they thought that was unnecessary, and that Chair Millis would work with Attorney Hunzicker to review the draft.

Roll call vote: Bostelmann: Aye Glancey: Aye
 Jacobs: Aye Spindell: Aye
 Millis: Aye Thomsen: Aye

Motion carried 6-0.

The Commission took a break at 10:37 a.m.

The Commission returned at 10:46 a.m.

Commissioner Spindell clarified with Chair Millis that a town clerk would be added as a representative to the Committee.

F. Voting Equipment Certification Schedule

Business Analyst Cody Davies updated the Commission on voting equipment testing and the 2023 voting equipment certification schedule.

Discussion.

MOTION: The Commission schedules a special meeting for June 1, 2023, to consider the applications for certification from ES&S and Hart.

Moved by Commissioner Spindell. Seconded by Commissioner Bostelmann.

Roll call vote: Bostelmann: Aye Glancey: Aye
 Jacobs: Aye Spindell: Aye
 Millis: Aye Thomsen: Aye

Motion carried 6-0.

Administrator Wolfe clarified with Chair Millis that they would determine the date of the August meeting to consider applications for certification from Clear Ballot and Dominion at the June meeting.¹

Commissioner Jacobs clarified that the June 1 meeting would begin at 10 a.m.

G. Accessibility Report

Elections Supervisor Riley Willman presented a summary of the report, “Barriers Faced by Elderly Voters and Voters with Disabilities,” to the Commission, with an emphasis on the Commission’s polling place review program.

Robert Williams left the meeting at 11:02 a.m.

Discussion.

¹ The August meeting was scheduled for August 4, 2023, later in this meeting (see page 7).

MOTION: The Chair will send a letter of commendation to those municipalities identified on the table on page 118 of the Commission’s materials on having received a score of 0, 1, 2, or 3. The Chair will send a letter indicating the average number of noncompliant findings and their individual score to those municipalities who have twelve or more noncompliant findings as set forth on page 117. The crafting of the letter will be left to the Chair and WEC staff. The Commission approves the attached report titled “Barriers Faced by Elderly Voters and Voters with Disabilities” and directs staff to deliver the report to the Legislature no later than June 30, 2023.

Moved by Commissioner Jacobs. Seconded by Commissioner Glancey.

Discussion.

FRIENDLY AMENDMENT: The letter will be copied to the municipality’s town board chair, village president, or mayor.

Proposed by Commissioner Glancey. Accepted by Commissioner Jacobs.

Due to concerns expressed by Commissioner Jacobs, Administrator Wolfe suggested that the letter encourage the clerk to share the letter with their governing body to support the appropriate funding needed to make these improvements. Accepted by Commissioner Glancey and Commissioner Jacobs.

Discussion.

Commissioner Bostelmann noted that the letter should say that the WEC will work cooperatively with the municipality to help them in improving aspects of the polling place that are currently noncompliant.

Discussion.

FRIENDLY AMENDMENT: The letter will be copied to the municipality’s town board chair, village president, or mayor.

Proposed by Commissioner Spindell. Accepted by Commissioner Jacobs.

Discussion.

Chair Millis clarified with Riley Willman that WEC had the data to identify the noncompliant findings in the letter.

Discussion.

FINAL MOTION: The Chair will send a letter of commendation to those municipalities identified on the table on page 118 of the Commission’s materials on having received a score of 0, 1, 2, or 3. The Chair will send a letter indicating the average number of noncompliant findings and their individual score to those municipalities who have twelve or more noncompliant findings on page 117. The crafting of the letter will be left to the Chair and WEC staff. This letter will also be copied to the municipality’s town board chair, village president, or mayor. The Commission approves the attached report titled “Barriers Faced by Elderly Voters and Voters with Disabilities” and directs staff to deliver the report to the Legislature no later than June 30, 2023.

Roll call vote: Bostelmann: Aye Glancey: Aye
 Jacobs: Aye Spindell: Aye
 Millis: Aye Thomsen: Aye

Motion carried 6-0.

H. Discussion of 4-Year Maintenance Postcard Approval

Technology Director Sara Linski presented an overview of 4-year maintenance and noted updates to the postcard.

Discussion.

MOTION: The Commission approves the design and language of the new four-year maintenance postcard as shown on pages 5 through 8 of this memorandum.

Moved by Commissioner Jacobs. Seconded by Commissioner Glancey.

Roll call vote: Bostelmann: Aye Glancey: Aye
 Jacobs: Aye Spindell: Aye
 Millis: Aye Thomsen: Aye

Motion carried 6-0.

MOTION: The Commission approves and directs staff to proceed with the timeline and process for the 2023 four-year maintenance postcard mailing as reflected in Table 2.

Moved by Commissioner Jacobs. Seconded by Commissioner Glancey.

Roll call vote: Bostelmann: Aye Glancey: Aye
 Jacobs: Aye Spindell: Aye
 Millis: Aye Thomsen: Aye

Motion carried 6-0.

The Commission took a break at 11:58 a.m.

The Commission returned at 12:21 p.m.

Discussion.

I. Discussion of Absentee Envelope and Certificate Redesign

Sara Linski presented background information on the absentee envelope redesign project and noted that the focus of the report was on the statutory compliance of the design.

Discussion.

Deputy Administrator Rob Kehoe reviewed the timeline for the project and noted the Commission needed to consider whether the #12 and #14 envelopes would be utilized in the new design.

Discussion.

Chief Legal Counsel Jim Witecha presented an overview of the relevant statutory and legal requirements.

Sara Linski provided additional explanation of the #12 and #14 envelope recommendation.

Discussion.

MOTION: WEC staff should use the outlined timeline to implement a new absentee envelope design to be approved at a special meeting to be scheduled for August 4, 2023. WEC staff should advise clerks and vendors that the #12 and #14 size envelopes will be utilized in the new design to be approved at the August 2023 commission meeting. WEC commissioners approve that the EL-120 and EL-122 are statutorily compliant and will discuss the final proposed design at the August 4, 2023, meeting. WEC commissioners direct the new envelope design be adopted for the February 20, 2024 Spring Primary. Old envelope designs shall not remain in use.

Moved by Commissioner Jacobs. Seconded by Commissioner Spindell.

Roll call vote:	Bostelmann:	Aye	Glancey:	Aye
	Jacobs:	Aye	Spindell:	Aye
	Millis:	Aye	Thomsen:	Aye

Motion carried 6-0.

J. Staff Update

Administrator Wolfe presented an update on the Elections, Voter, and Data Quality and Reporting teams' activities.

Discussion.

Administrator Wolfe presented an update on the Absentee team's activities.

Discussion.

Administrator Wolfe presented an update on the Addressing and Election Security teams' activities.

Discussion.

Administrator Wolfe presented an update on the Training and Badger Book teams' activities.

Discussion.

Administrator Wolfe presented an update on the Voting Equipment team's activities.

Discussion.

Administrator Wolfe presented an update on agency communications and outreach and financial activity.

Discussion.

K. Discussion of Future Meetings and Meeting Format

Chair Millis noted that the June meeting might be held in person, and that he would work with staff to facilitate hybrid meetings.

Chair Millis, the Commissioners, and Administrator Wolfe expressed gratitude and well wishes to Commissioner Glancey.

L. Closed Session

1. Litigation Update and Consideration of Potential Litigation

2. Wis. Stat. 5.05 Complaints

3. ERIC Processes and Referrals

4. Closed Session Minutes Approval

Chair Millis noted the Commission would not reconvene into open session.

MOTION: Go into closed session pursuant to Wis. Stats. § 19.85(1)(f), 19.85(1)(g), and 19.851.

Moved by Commissioner Jacobs. Seconded by Commissioner Bostelmann.

Roll call vote:	Bostelmann:	Aye	Glancey:	Aye
	Jacobs:	Aye	Spindell:	Aye
	Millis:	Aye	Thomsen:	Aye

Motion carried 6-0.

The Commission left open session at 1:55 p.m.

M. Adjourn

The Commission adjourned in closed session at 3:37 p.m.

April 28, 2023 Wisconsin Election Commission meeting minutes prepared by:

Anna Langdon, Help Desk Staff

April 29, 2023

April 28, 2023 Wisconsin Election Commission meeting minutes certified by:

Joseph Czarnecki, Commission Secretary

June 1, 2023

DRAFT



Wisconsin Elections Commission

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Wisconsin Elections Commission
Special Teleconference Meeting
201 W. Washington Avenue, Second Floor
Madison, Wisconsin
5:00 p.m. May 16, 2023

Open Session Minutes

Present: Commissioner Marge Bostelmann, Commissioner Joseph Czarnezki, Commissioner Ann Jacobs, Commissioner Don M. Millis, Commissioner Robert Spindell Jr., and Commissioner Mark Thomsen, all by teleconference.

Staff present: Joel DeSpain, Sharrie Hauge, Brandon Hunzicker, Robert Kehoe, Anna Langdon, Angela O'Brien, Riley Vetterkind, Jim Witecha, and Meagan Wolfe, all by teleconference.

A. Call to Order

Commission Chair Millis called the meeting to order at 5:02 p.m. and called the roll. All Commissioners were present.

Chair Millis and Commissioner Thomsen welcomed Commissioner Czarnezki to the Commission.

B. Administrator's Report of Appropriate Meeting Notice

Administrator Meagan Wolfe informed the Commission that the meeting was noticed in accordance with Wisconsin's open meetings laws.

C. Closed Session

1. Litigation Update and Consideration of Potential Litigation

2. Closed Session Minutes Approval

Chair Millis noted it was unlikely that the Commission would reconvene into open session.

MOTION: To move into closed session pursuant to Wis. Stat. § 19.85(1)(f) and 19.85(1)(g).

Moved by Commissioner Jacobs. Seconded by Commissioner Bostelmann.

Roll call vote:	Bostelmann:	Aye	Czarnezki:	Aye
	Jacobs:	Aye	Spindell:	Aye
	Millis:	Aye	Thomsen:	Aye

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Don M. Millis, chair | Marge Bostelmann | Joseph Czarnezki | Ann S. Jacobs | Robert Spindell | Mark L. Thomsen

Administrator
Meagan Wolfe

Motion carried 6-0.

The Commission left open session at 5:05 p.m.

D. Adjourn

The Commission adjourned in closed session at 6:03 p.m.

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May 16, 2023 Wisconsin Election Commission meeting minutes prepared by:

Anna Langdon, Help Desk Staff

May 17, 2023

May 16, 2023 Wisconsin Election Commission meeting minutes certified by:

Joseph Czarnezki, Commission Secretary

June 1, 2023



Wisconsin Elections Commission

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DATE: For the June 1, 2023, Commission Meeting

TO: Members, Wisconsin Elections Commission

FROM: Meagan Wolfe, Administrator

**SUBJECT: Election Systems and Software
Petition for Approval of Electronic Voting Systems
EVS 6.0.6.0 and EVS 6.0.7.0**

Introduction

Election Systems and Software (ES&S) is requesting approval from the Wisconsin Elections Commission (WEC or Commission) for the EVS 6.0.6.0 and EVS 6.0.7.0 voting systems. This approval will allow for the sale and use of these systems in the State of Wisconsin. No electronic voting equipment may be offered for sale or utilized in Wisconsin unless first approved by the WEC based upon the certification requirements laid out in Wis Stat. § 5.91 (Appendix A). The WEC has also adopted administrative rules further clarifying the testing and approval processes in Wis. Admin Code Ch. EL 7 (Appendix B).

Electronic Voting Systems in this Application

EVS 6.0.6.0

EVS 6.0.6.0 is a federally tested and certified paper based, digital scan voting system powered by the ElectionWare software platform. It consists of nine major components:

Component	Function
Election Management System (ElectionWare)	Election management software application that provides election definition creation, ballot formatting, equipment configuration, result consolidation, adjudication, and report creation
EMS Client	A desktop or laptop computer that hosts the election management system
ExpressVote	A hybrid paper-based polling place voting device that provides touchscreen vote capture that incorporates the printing of the voter's selections as a cast vote record to be scanned for tabulation in another ES&S tabulator or central scanner
ExpressVote Tabulator	A polling place device that combines the features of the ExpressVote with an incorporated tabulation scanner in a single unit

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Administrator
Meagan Wolfe

ExpressLink	A combination ballot activation application and barcode printer for use with the ExpressVote
DS200*	A polling place scanner and tabulator
DS450*	A mid-range central scanner and tabulator
DS850*	A high-speed central scanner and tabulator
DS950*	A high-speed central scanner and tabulator
*All scanners and tabulators in this voting system simultaneously scan the front and back of an inserted ballot or vote summary card (ExpressVote card) for conversion of voter selection marks to electronic cast vote records. Additionally, all are capable of reading either hand-marked paper ballots or the vote summary cards produced by the ExpressVote.	

Updates to this system include the introduction of the DS950 high-speed scanner, an upgrade of the operating system from Windows 7 to Windows 10, and various performance enhancements to the election management system. A full list of system updates can be found in the United States Election Assistance Commission’s (U.S. EAC or EAC) Scope of Certification document, which can be found in Appendix C.

EVS 6.0.7.0

EVS 6.0.7.0 is a federally tested modification to the EVS 6.0.6.0 voting system. The modification provides support for modeming of unofficial election results from a DS200 to a Secure File Transfer Protocol (SFTP) server through wireless telecommunications networks after the polls close on Election Day. The modeming components of EVS 6.0.7.0 cannot meet federal certification standards, but the underlying voting system (EVS 6.0.6.0) is federally certified. While this system has not received federal certification, it was presented for and passed thorough telecommunications testing at an EAC accredited Voting System Test Laboratory (VSTL).

At its May 21, 2013, meeting, pursuant to authority granted in Wis. Stat. § 5.91 and Wis. Admin Code EL 7, the Government Accountability Board adopted testing procedures and standards pertaining to the modeming and communication functionality of voting systems that have not yet received EAC certification. At its September 9, 2021, meeting, the Wisconsin Elections Commission approved an updated version of these testing criteria and protocols. The procedures used by WEC staff to test the modeming capabilities of this system can be found in Appendix E of this report.

Recommendation

WEC staff is recommending approval of both EVS 6.0.6.0 and EVS 6.0.7.0 for sale and use in Wisconsin. Detailed recommendations are listed on pages 18 and 19 following further analysis of the functional testing performed by staff to analyze the voting systems under consideration.

Application Background

On June 20, 2022, WEC staff received an Application for Approval of Electronic Voting System for both EVS 6.0.6.0 and EVS 6.0.7.0. ES&S submitted complete specifications for hardware, firmware, and software related to the voting system. Also included with the submission were technical manuals, documentation, and user manuals necessary for the operation of the components in the two electronic voting systems.

EVS 6.0.6.0 System Overview

The VSTL responsible for testing EVS 6.0.6.0, Pro V&V, issued a Certificate of Conformance and an accompanying Scope of Certification document for this voting system on December 28, 2021. These documents signify that the system has been tested in accordance with current federal certification standards for electronic voting systems and that the system has met or exceeded those standards.

WEC staff conducted state-level certification testing for EVS 6.0.6.0 in the WEC office from April 17, 2023, through April 21, 2023. This period including functional testing, which requires all components of the system to correctly process three mock elections, a meeting of the Wisconsin Voting Equipment Review Panel, which is a body of local election officials and third-party advocates, and a public demonstration of the system.

Hardware and Software Components

ES&S submitted the following equipment for testing as part of EVS 6.0.6.0. This is a list of equipment that is most likely to be used in either a polling place or a central count location. A full list of hardware components may be found in Appendix C. Below, additional information on each type of hardware component identified in the table will be provided.

Hardware Component	Hardware Version(s)	Firmware Version(s)
DS200	1.2, 1.3	2.21.0.0
DS450	1.0	3.5.0.0
DS850	1.0	3.5.0.0
DS950	1.0	3.5.0.0.
ExpressVote HW 1.0	1.0	1.5.4.0
ExpressVote HW 2.1	2.1.0.0, 2.1.2.0	2.6.0.0

Software Component	Version
ElectionWare	5.0.6.0
ES&S Event Logging Service (ELS)	2.0.0.0
ExpressVote Previewer (HW 1.0)	1.5.4.0
ExpressVote Previewer (HW 2.1)	2.6.0.0
ExpressLink Printer	2.0.0.0
Removable Media Service (RMS)	2.0.0.0

DS200

The DS200 is a digital scan paper ballot tabulator for use in a polling place or central count location. After the voter marks a ballot, either by hand or by using the ExpressVote ballot marking device, the ballot is inserted into the unit for processing. The tabulator uses a high-resolution image device to simultaneously image the front and back of the ballot. At the same time, the device interprets a voter's marks and communicates any issues that would require the voter's attention via an LCD display. If there are no issues with the ballot, or if the voter overrides any warning screens, the tabulator will then accept the ballot and deposit it into a secure, integrated ballot storage bin.

The ballot images and disposition of a voter's marks on each ballot are stored on a removable USB drive for later conversion into cast vote records (CVR). This USB drive may be taken to the municipal or county clerk's office, where the ballot images and associated data can be uploaded into an election results management program or transferred to another form of memory device to facilitate storage and appropriate retention. The DS200 does not store any images or data in its internal memory.

The DS200 has a variety of voter information screens that provide feedback to the voter on the status of their ballot. While the 12-inch LCD touchscreen will alert a voter to any issue that could lead to their choices not being counted, e.g., overvotes or crossover votes, it will also display informational screens advising that a ballot was not read properly, that the tabulator is not programmed for a particular ballot style, that the inserted ballot was blank, or that the ballot was accepted by the tabulator. A selection of these screens, along with brief explanations, can be found in Appendix D.

The DS200 uses propriety software called Intelligent Mark Recognition to identify properly marked votes on a hand-marked ballot. Ballots used with this system are laid out with an oval to the left of each candidate name or ballot choice that a voter must fill in to indicate their choice. Tabulators do not read the candidate names or ballot choice to determine voter intent. The tabulator identifies which ovals have been filled by recognizing voter-made marks as coordinates in relation to the timing marks that surround the outside of the ballot. As previously covered, a digital image of both sides of the ballot is captured by the tabulator when the ballot is inserted and the DS200 scans the ballot to determine a voter's choices.

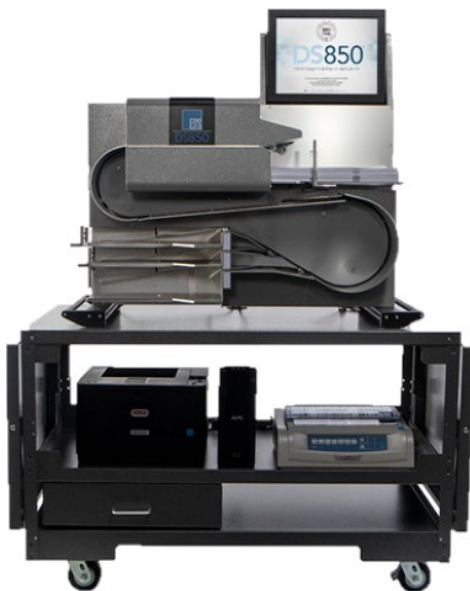


DS450

The DS450 is a midrange digital scan ballot tabulator for use by election officials in a central count location. This device can accommodate a variety of ballot sizes, including both hand-marked ballots and ExpressVote ballot cards, and is capable of processing between 60 and 90 ballots per minute, depending on the length of the ballots in question. As with the DS200, the DS450 captures an image of both sides of a ballot and stores these images to later be incorporated as a cast vote records. Three sorting trays are available for use and can be configured to separate out ballots based on parameters as defined by election officials. For example, officials may program the DS450 to separate out all ballots with write-in votes, overvotes, or crossover votes for manual review. While processing ballots, the DS450 prints a continuous audit log to a dedicated audit log printer, while a separate printer is available to print reports. Voter selections and ballot images are saved to an internal hard disk, which exports those results to a USB drive to be uploaded to the election management system.



DS850



The DS850 is a high-speed digital scan ballot tabulator for use in a central count location. The DS850 shares many of the same features as the DS450, including the ability to sort ballots for write-ins, overvotes, etc., and the ability to export results and ballot images on a USB drive. However, the DS850 is capable of processing up to 300 ballots per minute.

DS950

The DS950 is a high-speed digital scan ballot tabulator for use in a central count location. The DS950 shares the same features as the DS450 and DS850. Per ES&S, the DS950 requires less adjudication of ballots and reduces the potential for ballot misfeeds.



ExpressVote



The ExpressVote is an electronic vote capture device designed for use by all voters. It is a ballot marking device that features a touchscreen display and an integrated thermal printer.

A voter will insert a blank ballot card into the device to begin the voting process. Ballot instructions, contests, and candidates are displayed on the screen and the voter has the option of using the touchscreen or tactile keypad (shown below) to navigate the ballot and make their selections. For any applicable contest, a voter may also write in a candidate in lieu of choosing a listed ballot candidate.

If necessary, the voter may adjust the contrast and size of the displayed text. Each button on the tactile keypad has both Braille and printed text labels that indicate function and use. Additionally, a voter may use headphones to access the audio ballot function that provides a recording of the ballot instructions, contest information, and options for each contest. The volume and tempo of the audio can be adjusted by the voter throughout the voting session.

The ExpressVote provides a ballot summary screen on which the voter can review their selections before the ballot is marked by the integrated thermal printer. This device does not allow a voter to overvote or crossover vote while making their selections. Additionally, the ballot summary screen will advise the voter of any contests in which they have undervoted and give them the opportunity to return to those contests to make a selection. Once a voter confirms their choices in each contest in which they wish to vote, those selections are printed on the ballot card and the card is then returned to the voter.



As previously noted, ExpressVote ballot cards do not utilize the same ovals and timing marks that appear on a hand-marked ballot, but instead record voter choices as both plain text and a barcode. This ballot format lists each contest on the ballot and the choice the voter made in each contest or referendum question. If a voter does not vote in a particular contest, the phrase “No Selection” appears under that contest. After the ballot card is returned to the voter, the ExpressVote clears its internal memory and the paper ballot card becomes the only extant record of the voter’s choices. These ballot cards can be processed by the DS200, DS450, DS850, and DS950. Alternatively, the ballot cards may be deposited in a secure ballot box or bin to be hand counted by election officials.

ExpressVote Tabulator



The ExpressVote Tabulator (EVT) features the same base functions as the ExpressVote with the added capability to function as a tabulator. The process for marking a ballot card is largely the same as on the standard ExpressVote ballot marking system. Unlike other tabulators in this voting system, the EVT is not capable of processing both hand-marked optical scan ballots and ExpressVote ballot cards. This device can only accept ExpressVote ballot cards.

As with the base ExpressVote configuration, the voter begins the process by inserting a blank ballot card. They can then use the touchscreen or tactile keypad to navigate the ballot and make their selections. After all selections have been made, the voter is presented with the ballot summary screen that lists all their choices in each contest. In accordance with Commission requirements, the EVT must then return the ballot card to the voter for physical review prior to tabulation.

While the voter is reviewing their ballot, a notification appears on the screen of the EVT advising the voter that they must take additional steps to complete the voting process. The screen is bright yellow in color and advises “YOU ARE NOT FINISHED VOTING.” The EVT will stay on this screen until the ballot card has been reinserted.



Following physical review of the ballot card, the voter will reinsert the card into the EVT. The voter is then presented with the option to cast the votes as marked or return to the ballot summary review screen. If the voter opts to cast the ballot, it is processed by the tabulator, which drops it into the affixed ballot bin, and the voter is thanked for voting. If the voter opts to return to the review screen, they will have the opportunity to review their ballot choices on the screen or have their choices read back to them using the audio ballot feature. As the ballot has already been marked at this stage in the voting process, a voter may no longer make any changes to their selections. If they wish to change their vote in a particular contest, they must spoil their first ballot card and request a new one from election inspectors.

Results and ballot images from all ballot cards processed by the EVT are saved to an external memory device which is housed in a secure compartment on the unit. A polling place may elect to operate an EVT in conjunction with another tabulator, such as a DS200, but the results from each will remain separate. There are no modeming components contained within the EVT, so it is incapable of transmitting unofficial election results when the polls close.

ExpressLink and ExpressVote Ballot Style Pre-Printer

ExpressLink is a software application and associated printer that is used to preprint district and ballot style information on ExpressVote ballot cards. Depending on the configuration of the ExpressVote and how many distinct reporting units are served by a polling place, an election worker will sometimes have to select the applicable reporting unit or ward for a voter prior to the voting session beginning. As ExpressLink ballots have this information preprinted on the top in the form of a barcode, an election worker is no longer required to manually select the applicable reporting unit or ward and this information is loaded automatically when the ExpressLink ballot card is inserted into the ExpressVote. This allows for greater independence and privacy for the voter throughout the voting session. It is also important to distinguish between the barcodes printed by the ExpressLink and the barcodes that are generated by the ExpressVote which are a record of voter selections.

WEC staff incorporated these preprinted activation cards into the in-office functional testing of this voting system by marking 100 ballot cards on the ExpressLink printer, with 10 ballots preprinted with district information for 10 fictional wards. As in previous certification tests, this feature worked as designed. A more detailed explanation of the ExpressLink testing can be found in Appendix F of this report.

ElectionWare

ElectionWare is the Election Management System (EMS) for this voting system. As previously detailed, an EMS is the software platform that provides election definition creation, ballot formatting, equipment configuration, result consolidation, adjudication, and report creation. This software is hosted on the EMS client, which is a secure laptop or desktop housed in the County Clerk's office.

As the EMS is an integral part of election administration in any electronic voting system, there are security requirements for the client/workstation to which counties and vendors must adhere. The EMS client is required to be deployed on a hardened and air-gapped system, meaning that all software not essential to the proper function of the EMS has been removed and access to the Internet has been restricted. Removing superfluous software and other applications increases the overall security of the system by removing potential access points. As access to the Internet has been restricted, the EMS provides an audit log of all system actions and any connection attempts (such as the transmission of unofficial results) to prevent unauthorized access to the system.

Some important updates in this voting system are an upgrade of the main operating system from Microsoft Windows 7 to Microsoft Windows 10 Enterprise with Bitlocker protection, multi-factor authentication requirements to access EMS computers, and a server upgrade from Microsoft Windows Server 2008 to Microsoft Windows Server 2016. These upgrades increase memory allocation and improve both system performance and overall security.

Functional Testing

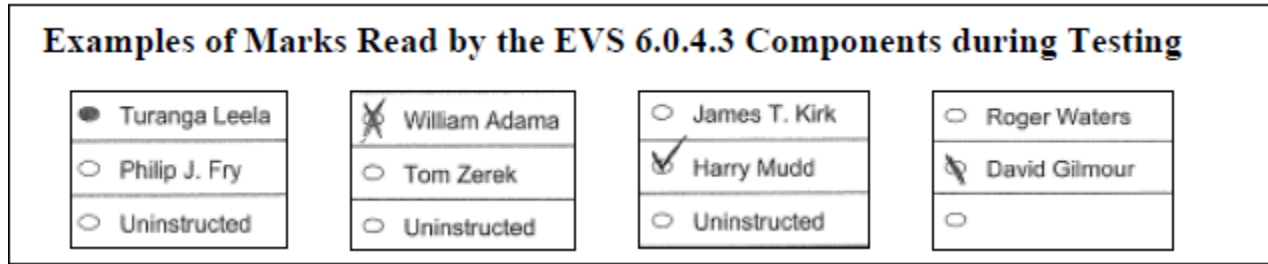
As required by Wis. Admin. Code EL § 7.02(1), WEC staff conducted three mock elections with each component of EVS 6.0.6.0 to ensure the voting system conforms to all Wisconsin requirements. As in every certification, these mock elections included a partisan primary with a special nonpartisan school board election, a general election with both a presidential and special gubernatorial contest, and a presidential preference vote combined with nonpartisan offices and a special partisan contest.

Staff prepared a series of test decks on nearly 2,000 ballots using various configurations of votes, e.g., valid votes, overvotes, crossover votes, etc., across all three mock elections to verify the accuracy and functional capabilities of EVS 6.0.6.0. Using blank ballot stock provided by ES&S, WEC staff utilized a predetermined results set to hand mark 300 ballots for each of the three mock elections. Additionally, 100 ExpressVote ballots were marked in each mock election, bringing the base total for each to 400 ballots. All 400 ballots for each mock election were tabulated using the DS200, DS450, DS850, and DS950.

Separate testing was conducted on both the ExpressVote Printer and ExpressVote Tabulator. The 100 ballot cards marked by the ExpressVote Printer, 10 in each of 10 wards, were then marked by the ExpressVote using a predetermined results set and tabulated using the DS200, DS450, DS850, and DS950. The ExpressVote Tabulator was tested using a third predetermined results set, with 200 ballots being marked and tabulated with the device in each of the three mock elections. In all cases, staff ensured the results produced by each hardware component matched the predetermined results sets before transitioning to the next mock election. A single anomaly, further explained below, was investigated and resolved in real time.

To ensure that the equipment in this voting system was compatible with Wisconsin election law and able to process a variety of marks, the test ballots for each mock election included several ballots purposefully marked in ways not typically recommended by the vendor. In all cases where ballots were intentionally marked with overvotes, all tabulation equipment in this system was able to consistently identify those issues and displayed the requisite warning. The same was true for crossover votes, which require a voter to vote in multiple primaries/cross party lines and are only possible in the mock partisan primary and presidential preference elections. Additionally, each mock election has two separate ballot styles, one of which includes a special contest or referendum question and one that does not. Including two separate styles assesses the ability to program multiple election definitions on each piece of equipment and to produce accurate results. In all instances, the equipment accurately tabulated votes between the separate ballot styles.

Test decks were also marked to determine exactly what constitutes a readable mark by each piece of tabulation equipment in this voting system. A subset of ballots for each mock election included “special marks,” shown here:



The first column shows a “typical” mark, i.e., a completed oval and the most common way a voter will mark a ballot. The following columns show a selection of ambiguous marks, which include less-common ways a voter may complete an oval to indicate their choices. Each piece of tabulation equipment in this voting system was able to identify the ambiguous marks as valid choices in all three mock elections.

Every voting equipment vendor recommends a specific type of marking device that should be used to complete a ballot. In the case of ES&S, the recommended marking device is a BIC roller ball pen with black ink. Staff used this marking device to mark most ballots in each test deck, but also included a variety of other marking devices to ensure the system was capable of tabulating votes marked with green ink, red ink, blue ink, and pencil. While past testing has resulted in issues with ballots marked in specific shades of red and green ink, no such discrepancies were found in this round of testing and the tabulation equipment functioned as expected.

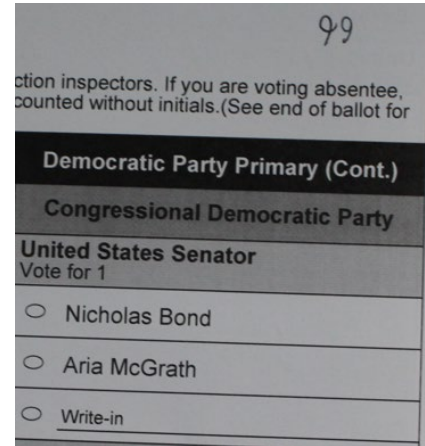
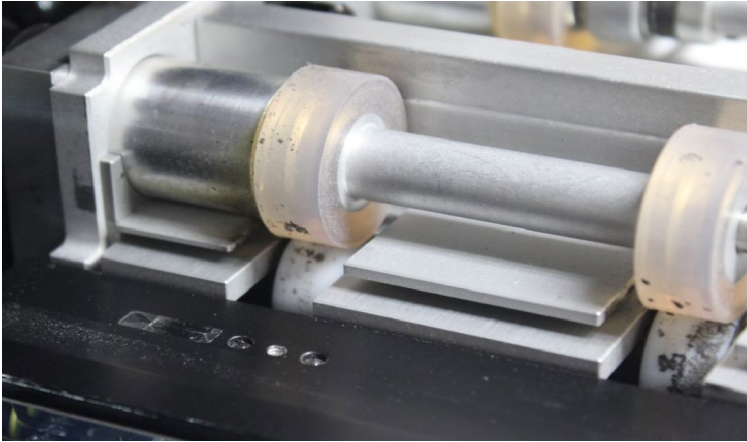
Staff also included several ballots with folds and tears. In some cases, a torn ballot may not be read correctly tabulation equipment. However, this happens much more commonly in instances where the tear goes through the timing marks that surround the outside of the ballot. Folded ballots are included to replicate (as closely as possible) an absentee ballot that will be processed either at the polling place or a central count location. Vendors recommend that all absentee ballots be scored in specific places on the ballot to avoid the potential of a particularly heavy crease reading as a “false positive” vote if the crease goes directly through an oval. Staff folded several test ballots to purposefully place the creases through ovals and no such false positive votes or overvotes were read by the tabulation equipment.

Testing Anomalies

Staff encountered a single issue in this round of testing when reconciling the results of the partisan primary test deck on the DS850 high-speed tabulator. After the test deck was processed by the DS850, the results of the United States Senator contest in the Democratic Party Primary were showing an additional vote for one candidate when compared to the predetermined results matrix. Staff reviewed the ballots, results report, and cast vote records for the election. After pulling all the ballots that should have had a valid vote for this candidate out of the test deck, staff and an ES&S representative used the cast vote records to identify which ballot had the “extra” vote.

The ballot in question, ballot 99, does not have an oval filled in for candidate Nicolas Bond. However, the DS850 showed a vote for that candidate in the final results. After an investigation of the DS850, staff determined the cause of this discrepancy to be a buildup of dried ink flakes and debris in the tabulator itself. One of the sets of wheels that feeds ballots into the scanner, pictured below, had not been cleaned prior to running the partisan primary test deck. When the ballot in question went through these rollers, one of the ink flakes was dislodged from the roller and stuck to the ballot in the Nicolas Bond oval, which caused the scanner to pick up a vote where none should have been. It is important to note that this anomaly only occurred on the DS850, and the results all reconciled correctly on the DS200, DS450, and DS950. After thoroughly cleaning the

rollers on the DS850 as suggested by ES&S as a part of regular maintenance, staff reran the test deck multiple times and the results matched the predetermined results as expected.



EVS 6.0.7.0 System Overview

EVS 6.0.7.0. is a separate system for certification purposes. This system includes the hardware and software components feature in the base 6.0.6.0 system with the added capability to transmit unofficial results from a polling place or central count location via a secure modem. These results are transmitted from a DS200 to a Secure File Transfer Protocol (SFTP) server through public wireless telecommunications networks. All modifications of the system were tested by Pro V&V to the 2005 Voluntary Voting System Guidelines (VVSG) protocols.

In past certification testing, WEC staff tested both analog and wireless results transmission. For EVS 6.0.7.0, only wireless results transmission was tested, as no analog component was submitted for certification. The means of transmitting these results is referred to as a “Zero Tunnel” by Verizon Wireless, the host of the virtual private network utilized by this voting system. As part of this voting system, the results are encrypted and digitally signed before being transmitted via a further encrypted virtual private network (VPN) hosted by Verizon. Without the correct encryption key, the incoming data is prevented from reaching the EMS workstation, the secure laptop or desktop computer hosted at the county that receives results.

At its May 21, 2013, meeting, pursuant to authority granted in Wis. Stat. § 5.91 and Wis. Admin. Code EL 7, the GAB adopted testing procedures and standards pertaining to the modeming and communication functionality of voting systems that have not received EAC certification. The standards were based upon the analysis and findings outlined in a staff memorandum and detailed in the *Voting Systems Standards, Testing Protocols and Procedures Pertaining to the Use of Communication Devices in Wisconsin*. At its September 9, 2021, meeting, the Wisconsin Elections Commission approved an updated version of these testing criteria and protocols, which are attached as Appendix E. These rules apply to non-EAC certified voting systems, where the underlying voting system received EAC certification to either the 2002 Voting System Standards (VSS) or 2005 VVSG, but any additional modeming component does not meet the 2005 VVSG.

WEC Staff conducted functional testing of EVS 6.0.7.0 in Rock, Jefferson, and Sauk Counties. A four-person team of WEC staff conducted testing April 25–27, 2023. Three representatives from ES&S were on hand in each county to provide technical support. ES&S provided three DS200 tabulators in each county, each equipped

with a Verizon wireless modem. Also provided by ES&S was a portable EMS environment, which included an SFTP client, firewall, and ElectionWare EMS software, all configured in the same way they would be in the County Clerk’s office on election night.

Rock County – April 25, 2023			
Location	Modem Type	Initial Transmission Results	Load Test Results
City of Janesville	Wireless	10 of 10	20 of 20
Town of Harmony	Wireless	10 of 10	21 of 21
Town of La Prairie	Wireless	10 of 10	19 of 19
Totals		30 of 30	60 of 60

Jefferson County – April 26, 2023			
Location	Modem Type	Initial Transmission Results	Load Test Results
City of Fort Atkinson	Wireless	10 of 10	22 of 22
City of Jefferson	Wireless	10 of 10	22 of 22
Village of Johnson Creek	Wireless	10 of 10	20 of 20
Totals		30 of 30	64 of 64

Sauk County – April 27, 2023			
Location	Modem Type	Initial Transmission Results	Load Test Results
City of Baraboo	Wireless	10 of 10	23 of 23
Village of Prairie du Sac	Wireless	10 of 10	23 of 23
Village of Sauk City	Wireless	10 of 10	21 of 21
Totals		30 of 30	67 of 67

The modem in the DS200 transmits unofficial election night results to a secure server at a central office location, such as the county clerk’s office via a virtual private network hosted by Verizon Wireless. A firewall provides a buffer between the network segment, where the server is located, and other internal virtual networks. The data that is transmitted is encrypted and it is digitally signed. The modem function may only be used after an election inspector has closed the polls and entered a password to access the control panel. The network is configured to only allow valid connections with the correct encryption key to connect to the SFTP server. The firewall further restricts the flow and connectivity of traffic.

The EMS is required to be deployed on a “hardened system,” meaning that all software that is not essential to the proper functioning of the EMS is removed from the computer where the EMS is installed. This procedure is designed to increase the security of the system through the elimination of applications that may provide “back door” access to the system. Access to the internet is also restricted and the EMS provides an audit log of all system actions and connection attempts that can be used to verify unauthorized access to the system while unofficial election results are being transmitted after the close of polls.

While previous versions of the EMS supported modeming through a number of service providers, e.g., Sprint, AT&T, and Verizon, this version of the EMS only supports the transmission of results via Verizon modems. During this test campaign, WEC staff successfully transmitted results in each county using Verizon modems in each municipality. During this test campaign, the strength of service ranged from two bars (lowest indicator level is zero) to five bars (highest indicator level). Election results packets were sent successfully at all service levels.

EVS 6.0.7.0 also features a Regional Results program. This stand-alone application allows for the transmission of unofficial election results from a regional location to a central office utilizing a wireless network provided Verizon. The Regional Results application allows election media containing results from different polling places to be read and then securely transferred to a server at a central office location such as the county clerk's office.

Neither the modem function of the DS200 nor the Regional Results program impacts the tabulation of official election results.

Wisconsin Elections Commission Voting Equipment Review Panel

To solicit valuable feedback from local election officials and community advocates, the WEC formed the Voting Equipment Review Panel. In accordance with Wis. Admin Code EL § 7.02(2), this panel includes municipal and county clerks, representatives of the disability community, and other advocates for the interest of the voting public.

Members of this panel attended the meeting both in person and virtually via Zoom. The meeting took place at the WEC office in Madison on April 20, 2023, from 2:00 p.m. to 3:30 p.m. ES&S representatives provided a demonstration of EVS 6.0.6.0 and attendees were encouraged to test the equipment themselves by marking ballots and interacting with all the hardware components under consideration. Comments and feedback from the Voting Equipment Review Panel are included as Appendix G.

Public Demonstration

Following the Voting Equipment Review Panel, a public demonstration was held on April 20, 2023, from 4:00 p.m. to 5:00 p.m. The public demonstration was appropriately noticed as a public meeting and was held in person in the WEC offices with ES&S representatives available to answer questions and guide attendees through the functionality of the equipment. There were no attendees.

Statutory Compliance

Wis. Stat. § 5.91 provides the following requirements voting systems must meet to be approved for use in Wisconsin. Please see the text below of each requirement and staff's analysis of the EVS 6.0.6.0 and EVS 6.0.7.0's compliance with the standards.

Wis. Stat. § 5.91(1)
The voting system enables an elector to vote in secret.
Staff Analysis
The ES&S voting systems meet this requirement by allowing a voter to vote a paper ballot in the privacy of a voting booth or at the accessible voting station without assistance.

Wis. Stat. § 5.91(3)
The voting system enables the elector, for all elections, except primary elections, to vote for a ticket selected in part from the nominees of one party, and in part from nominees from other parties and write-in candidates

Staff Analysis

The ES&S voting systems allow voter to split their ballot among as many parties as they wish during any election that is not a partisan primary.

Wis. Stat. § 5.91(4)

The voting system enables an elector to vote for a ticket of his or her own selection for any person for any office for whom he or she may desire to vote whenever write-in votes are permitted.

Staff Analysis

The ES&S voting systems allow write-ins where permitted.

Wis. Stat. § 5.91(5)

The voting systems accommodate all referenda to be submitted to electors in the form provided by law.

Staff Analysis

The ES&S voting systems meet this requirement. Referenda included as part of testing were accurately tabulated by all EVS 6.0.4.0 components.

Wis. Stat. § 5.91(6)

The voting system permits an elector in a primary election to vote for the candidates of the recognized political party of his or her choice, and the system rejects any ballot on which votes are cast in the primary of more than one recognized political party, except where a party designation is made or where an elector casts write-in votes for candidates of more than one party on a ballot that is distributed to the elector.

Staff Analysis

The ES&S voting systems can be configured to always reject crossover votes without providing an opportunity for the voter to override. The system can also be programmed to provide a warning screen to the voter that identifies any crossover voted contest. Either one of these programming options allows these systems to meet this requirement. The warning screen provides options where the voter can choose to have their ballot returned to them or they can cast the ballot without correcting the crossover vote. The use of the override function was previously prohibited by statute, but Wis. Stats. §5.85(2)(b) expressly allows for the optional use of the override function in event of an overvote and the WEC has applied the same standard to the use of the override function in the event of crossover vote.

Wis. Stat. § 5.91(7)

The voting system enables the elector to vote at an election for all persons and offices for whom and for which the elector is lawfully entitled to vote; to vote for as many persons for an office as the elector is entitled to vote for; to vote for or against any question upon which the elector is entitled to vote; and it rejects all choices recorded on a ballot for an office or a measure if the number of choices exceeds the number which an elector is entitled to vote for on such office or on such measure, except where an elector casts excess write-in votes upon a ballot that is distributed to the elector.

Staff Analysis

The ES&S voting systems can be configured to always reject overvotes without providing an opportunity for the voter to override. The system can also be programmed to provide a warning screen to the voter that identifies any overvoted contest. Either one of these programming options allows these systems to meet this requirement. The warning screen provides options where the voter can choose to have their ballot returned to them or they can cast the ballot without correcting the overvote. The use of the override function was previously prohibited by statute, but Wis. Stats. §5.85(2)(b) expressly allows for the optional use of the override function in event of an overvote.

Wis. Stat. § 5.91(8)

The voting system permits an elector at a General Election by one action to vote for the candidates of a party for President and Vice President or for Governor and Lieutenant Governor.

Staff Analysis

The ES&S voting systems meet this requirement. Traditional paper ballots utilized by the DS200, as well as the ExpressVote candidate screens, present the two candidates in these contests as a single choice.

Wis. Stat. § 5.91(9)

The voting system prevents an elector from voting for the same person more than once, except for excess write-in votes upon a ballot that is distributed to the elector.

Staff Analysis

The ES&S voting systems meet this requirement.

Wis. Stat. § 5.91(10)

The voting system is suitably designed for the purpose used, of durable construction, and is usable safely, securely, efficiently and accurately in the conduct of elections and counting of ballots.

Staff Analysis

The ES&S voting systems meet this requirement.

Wis. Stat. § 5.91(11)

The voting system records and counts accurately every vote and maintains a cumulative tally of the total votes cast that is retrievable in the event of a power outage, evacuation or malfunction so that the records of votes cast prior to the time that the problem occurs is preserved.

Staff Analysis

The ES&S voting systems meet this requirement.

Wis. Stat. § 5.91(12)

The voting system minimizes the possibility of disenfranchisement of electors as the result of failure to understand the method of operation or utilization or malfunction of the ballot, voting system, or other related equipment or materials.

Staff Analysis

The ES&S voting systems can be programmed to provide warning screens to the voter that identifies any problem with their ballot. The warning screens provide an explanation of the problem and allow the voter to have their ballot returned to them to review and correct the error. The systems can be configured to always reject overvotes and crossover votes without providing an opportunity for the voter to override.

Wis. Stat. § 5.91(13)

The automatic tabulating equipment authorized for use in connection with the system includes a mechanism which makes the operator aware of whether the equipment is malfunctioning in such a way that an inaccurate tabulation of the votes could be obtained.

Staff Analysis

The ES&S voting systems meet this requirement.

Wis. Stat. § 5.91(14)

The voting system does not use any mechanism by which a ballot is punched or punctured to record the votes cast by an elector.

Staff Analysis

The ES&S voting systems do not use any such mechanism to record votes.

Wis. Stat. § 5.91(15)

The voting system permits an elector to privately verify the votes selected by the elector before casting his or her ballot.

Staff Analysis

The ES&S voting systems meet this requirement through the use of hand-marked paper ballots and accessible voting equipment that provides both an electronic ballot review screen and a marked paper ballot that can be reviewed before tabulation.

Wis. Stat. § 5.91(16)

The voting system provides an elector the opportunity to change his or her votes and to correct any error or to obtain a replacement for a spoiled ballot prior to casting his or her ballot.

Staff Analysis

The ES&S voting systems meet this requirement. Traditional paper ballots can be changed and/or spoiled at any point up to being placed in the tabulator. ExpressVote ballots are printed for the voter to review prior to casting in a tabulator and can be spoiled at will by the voter.

Wis. Stat. § 5.91(17)

Unless the ballot is counted at a central counting location, the voting system includes a mechanism for notifying an elector who attempts to cast an excess number of votes for a single office the ballot will not be counted, and provides the elector with an opportunity to correct his or her ballot or to receive a replacement ballot.

Staff Analysis

The ES&S voting systems can be programmed to provide warning screens to the voter that identifies any problem with their ballot. The warning screens provide an explanation of the problem and allow the voter to have their ballot returned to them to review and correct the error. The systems can be configured to always reject overvotes and crossover votes without providing an opportunity for the voter to override.

Wis. Stat. § 5.91(18)

If the voting system consists of an electronic voting machine, the voting system generates a complete, permanent paper record showing all votes cast by the elector, that is verifiable by the elector, by either visual or nonvisual means as appropriate, before the elector leaves the voting area, and that enables a manual count or recount of each vote cast by the elector.

Staff Analysis

Since the ES&S voting systems presented for approval require paper ballots to be used to cast votes, this requirement is satisfied. However, due to its direct cast feature and the lack of automatic ballot return for voter review on the ExpressVote Tabulator, that specific piece of equipment does not meet this requirement.

The Help America Vote Act of 2002 (HAVA) also provides the following applicable requirements that voting systems must meet:

HAVA § 301(a)(1)(A)

The voting system shall:

- (i) permit the voter to verify (in a private and independent manner) the votes selected by the voter on the ballot before the ballot is cast and counted;
- (ii) provide the voter with the opportunity (in a private and independent manner) to change the ballot or correct any error before the ballot is cast and counted (including the opportunity to correct the error through the issuance of a replacement ballot if the voter was otherwise unable to change the ballot or correct any error); and
- (iii) if the voter selects votes for more than one candidate for a single office –
 - (I) notify the voter that the voter has selected more than one candidate for a single office on the ballot;
 - (II) notify the voter before the ballot is cast and counted of the effect of casting multiple votes for the office; and,
 - (III) provide the voter with the opportunity to correct the ballot before the ballot is cast and counted

HAVA § 301(a)(1)(C)

The voting system shall ensure that any notification required under this paragraph preserves the privacy of the voter and the confidentiality of the ballot.

HAVA § 301(a)(3)(A)

The voting system shall—

- (A) be accessible for individuals with disabilities, including nonvisual accessibility for the blind and visually impaired, in a manner that provides the same opportunity for access and participation (including privacy and independence) as other voters

Staff Analysis

The ES&S voting system components, with the exception of the ExpressVote Tabulator, meet these requirements through the inclusion of options for ADA-compliant voting machines municipalities can choose to employ.

Recommendations

Staff has reviewed the application materials, including the technical data package and testing lab report, and examined the results from the functional and modeming test campaigns to determine if these systems are compliant with both state and federal certification laws. EVS 6.0.6.0 and EVS 6.0.7.0 comply with all applicable state and federal requirements. The components of these voting systems met all standards over three mock elections and staff determined they can successfully run a transparent, fair, and secure election in compliance with Wisconsin Statutes. The systems also allow access to the electoral process for individuals with disabilities with the inclusion of the ExpressVote vote capture system.

1. WEC staff recommends approval of ES&S voting systems EVS 6.0.6.0 and EVS 6.0.7.0 and the components of these systems, set forth in Appendix C. These voting systems accurately completed the three mock elections and were able to accommodate the voting requirements of the Wisconsin election process.
2. WEC staff recommends approval of the ExpressLink application software and ballot style printer as part of the WEC's approval. While this product lacks EAC certification, the component performed successfully when evaluated under a Commission approved test protocol.
3. WEC staff recommends that as a continuing condition of the WEC's approval, ES&S may not impose customer deadlines contrary to requirements provided in Wisconsin Statutes, as determined by the WEC. In order to enforce this provision, local jurisdictions purchasing ES&S equipment shall also include such a provision in their respective purchase contract or amend their contract if such a provision does not currently exist.
4. WEC staff recommends that as a continuing condition of the WEC's approval, that voting systems purchased and installed as part of EVS 6.0.6.0 and EVS 6.0.7.0 be configured in the same manner in which they were tested, subject to verification by the Commission or its designee. Once installed, the configuration must remain the same and may not be altered by ES&S nor by state, county, or municipal officials except as approved by the Commission.
5. WEC staff recommends that election inspectors continue to check both the write-in bin, where applicable, and main ballot bin for validly cast write-in votes after the close of polls in each election, and not rely upon the optional write-in report.
6. WEC staff recommends that any absentee ballot returned by the tabulation equipment with an overvote or crossover vote notification must be reviewed by election inspectors prior to being overridden or remade. If necessary, ballots must be remade pursuant to approved procedures listed in the Election Day and Election Administration manuals.
7. WEC staff recommends that any absentee ballot returned which has been marked with non-black ink be remade by election inspectors prior to any attempt at processing on the tabulation equipment.

8. WEC staff recommends that ballots marked with the ExpressVote in ballot marking mode and ExpressVote Tabulator be included as part of the pre-election public test.
9. WEC staff recommends that as a continuing condition of the WEC's approval, that this system must always be configured to include the following options:
 - a. Automatic rejection of crossover and overvoted ballots with or without the option to override.
 - b. Automatic rejection of all improper ballots except blank ballots.
 - c. Digital ballot images shall be captured for all ballots tabulated by the system.
 - d. Require the return of ExpressVote Tabulator ballot cards for physical review prior to casting.
 - e. Provide visual warning messages, utilizing Commission approved language, to voters when overvotes and crossover votes are detected.
10. As part of US EAC certificate: ESSEVS6060, only equipment included in this certificate can be used together to conduct an election in Wisconsin. Previous versions that were approved for use by the former Elections Board and the G.A.B. are not compatible with the new ES&S voting system and are not to be used together with the equipment seeking approval by the WEC, as this would void the US EAC certificate. If a jurisdiction upgrades to EVS 6.0.6.0, it needs to upgrade each and every component of the voting system to the requirements of what is approved herein. Likewise, if a jurisdiction upgrades to EVS 6.0.7.0, it needs to upgrade each and every component of the voting system to the requirements of what is approved herein.
11. WEC staff recommends that as a condition of approval, ES&S shall abide by applicable Wisconsin public records laws. If, pursuant to a proper public records request, the customer receives a request for matters that might be proprietary or confidential, customer will notify ES&S, providing the same with the opportunity to either provide customer with the record that is requested for release to the requestor, or shall advise customer that ES&S objects to the release of the information, and provide the legal and factual basis of the objection. If for any reason, the customer concludes that customer is obligated to provide such records, ES&S shall provide such records immediately upon customer's request. ES&S shall negotiate and specify retention and public records production costs in writing with customers prior to charging said fees. In absence of meeting such conditions of approval, ES&S shall not charge customer for work performed pursuant to a proper public records request, except for the "actual, necessary, and direct" charge of responding to the records request, as that is defined and interpreted in Wisconsin law, plus shipping, handling, and chain of custody.
12. The Wisconsin application for approval contains a condition that requires the vendor to reimburse the WEC for all costs associated with the testing campaign and certification process. ES&S agreed to this requirement on the applications submitted to WEC on June 22, 2022, requesting the approval of EVS 6.0.6.0 and 6.0.7.0.

Proposed Motion

MOTION: The Wisconsin Elections Commission adopts the staff's recommendations for approval of the ES&S voting system's Application for Approval of EVS 6.0.6.0 in compliance with US EAC certificate ESSEVS6060 including the conditions described above, and the ES&S voting system's Application for Approval of EVS 6.0.7.0 including the conditions described above.

Appendices

- Appendix A: Wisconsin Statutes § 5.91
- Appendix B: Wisconsin Administrative Code Ch. EL 7
- Appendix C: US-EAC Certificate of Conformance / Scope of Certification
- Appendix D: DS200 Voter Information Screens
- Appendix E: Voting Systems Standards, Testing Protocols and Procedures Pertaining to the Use of Communication Devices in Wisconsin
- Appendix F: ExpressLink Testing Protocol
- Appendix G: Wisconsin Voting Equipment Review Panel Feedback
- Appendix H: Required Submission on EVS 6.0.7.0 non-Certification

Appendix A: Wisconsin Statutes § 5.91

5.91 Requisites for approval of ballots, devices and equipment. No ballot, voting device, automatic tabulating equipment, or related equipment and materials to be used in an electronic voting system may be utilized in this state unless it is certified by the commission. The commission may revoke its certification of any ballot, device, equipment, or materials at any time for cause. The commission may certify any such voting device, automatic tabulating equipment, or related equipment or materials regardless of whether any such item is approved by the federal election assistance commission, but the commission may not certify any ballot, device, equipment, or material to be used in an electronic voting system unless it fulfills the following requirements:

- (1) It enables an elector to vote in secrecy and to select the party for which an elector will vote in secrecy at a partisan primary election.
- (3) Except in primary elections, it enables an elector to vote for a ticket selected in part from the nominees of one party, and in part from the nominees of other parties, and in part from independent candidates and in part of candidates whose names are written in by the elector.
- (4) It enables an elector to vote for a ticket of his or her own selection for any person for any office for whom he or she may desire to vote whenever write-in votes are permitted.
- (5) It accommodates all referenda to be submitted to the electors in the form provided by law.
- (6) The voting device or machine permits an elector in a primary election to vote for the candidates of the recognized political party of his or her choice, and the automatic tabulating equipment or machine rejects any ballot on which votes are cast in the primary of more than one recognized political party, except where a party designation is made or where an elector casts write-in votes for candidates of more than one party on a ballot that is distributed to the elector.
- (7) It permits an elector to vote at an election for all persons and offices for whom and for which the elector is lawfully entitled to vote; to vote for as many persons for an office as the elector is entitled to vote for; to vote for or against any question upon which the elector is entitled to vote; and it rejects all choices recorded on a ballot for an office or a measure if the number of choices exceeds the number which an elector is entitled to vote for on such office or on such measure, except where an elector casts excess write-in votes upon a ballot that is distributed to the elector.
- (8) It permits an elector, at a presidential or gubernatorial election, by one action to vote for the candidates of a party for president and vice president or for governor and lieutenant governor, respectively.
- (9) It prevents an elector from voting for the same person more than once for the same office, except where an elector casts excess write-in votes upon a ballot that is distributed to the elector.
- (10) It is suitably designed for the purpose used, of durable construction, and is usable safely, securely, efficiently and accurately in the conduct of elections and counting of ballots.
- (11) It records correctly and counts accurately every vote properly cast and maintains a cumulative tally of the total votes cast that is retrievable in the event of a power outage, evacuation or malfunction so that the records of votes cast prior to the time that the problem occurs is preserved.
- (12) It minimizes the possibility of disenfranchisement of electors as the result of failure to understand the method of operation or utilization or malfunction of the ballot, voting device, automatic tabulating equipment or related equipment or materials.

- (13)** The automatic tabulating equipment authorized for use in connection with the system includes a mechanism which makes the operator aware of whether the equipment is malfunctioning in such a way that an inaccurate tabulation of the votes could be obtained.
- (14)** It does not employ any mechanism by which a ballot is punched or punctured to record the votes cast by an elector.
- (15)** It permits an elector to privately verify the votes selected by the elector before casting his or her ballot.
- (16)** It provides an elector with the opportunity to change his or her votes and to correct any error or to obtain a replacement for a spoiled ballot prior to casting his or her ballot.
- (17)** Unless the ballot is counted at a central counting location, it includes a mechanism for notifying an elector who attempts to cast an excess number of votes for a single office that his or her votes for that office will not be counted, and provides the elector with an opportunity to correct his or her ballot or to receive and cast a replacement ballot.
- (18)** If the device consists of an electronic voting machine, it generates a complete, permanent paper record showing all votes cast by each elector, that is verifiable by the elector, by either visual or nonvisual means as appropriate, before the elector leaves the voting area, and that enables a manual count or recount of each vote cast by the elector.

Appendix B: Wis. Admin. Code Ch. EL 7

APPROVAL OF ELECTRONIC VOTING EQUIPMENT

EL 7.01 Application for approval of electronic voting system.

EL 7.02 Agency testing of electronic voting system.

EL 7.03 Continuing approval of electronic voting system.

Note: Chapter ElBd 7 was renumbered chapter GAB 7 under s. 13.92 (4) (b) 1., Stats., and corrections made under s. 13.92 (4) (b) 7., Stats., [Register April 2008 No. 628](#). Chapter GAB 7 was renumbered Chapter EL 7 under s. 13.92 (4) (b) 1., Stats., [Register June 2016 No. 726](#).

EL 7.01 Application for approval of electronic voting system.

- (1)** An application for approval of an electronic voting system shall be accompanied by all of the following:
- (a) A signed agreement that the vendor shall pay all costs, related to approval of the system, incurred by the elections commission, its designees and the vendor.
 - (b) Complete specifications for all hardware, firmware and software.
 - (c) All technical manuals and documentation related to the system.
 - (d) Complete instruction materials necessary for the operation of the equipment and a description of training available to users and purchasers.
 - (e) Reports from an independent testing authority accredited by the national association of state election directors (NASSED) demonstrating that the voting system conforms to all the standards recommended by the federal elections commission.
 - (f) A signed agreement requiring that the vendor shall immediately notify the elections commission of any modification to the voting system and requiring that the vendor will not offer, for use, sale or lease, any modified voting system, if the elections commission notifies the vendor that the modifications require that the system be approved again.
 - (g) A list showing all the states and municipalities in which the system has been approved for use and the length of time that the equipment has been in use in those jurisdictions.
- (2)** The commission shall determine if the application is complete and, if it is, shall so notify the vendor in writing. If it is not complete, the elections commission shall so notify the vendor and shall detail any insufficiencies.
- (3)** If the application is complete, the vendor shall prepare the voting system for three mock elections, using offices, referenda questions and candidates provided by the elections commission.

History: Cr. [Register, June, 2000, No. 534](#), eff. 7-1-00; **correction in (1) (a), (f), (2), (3) made under s. 13.92 (4) (b) 6., Stats., [Register June 2016 No. 726](#).**

EL 7.02 Agency testing of electronic voting system.

(1) The elections commission shall conduct a test of a voting system, submitted for approval under s. EL 7.01, to ensure that it meets the criteria set out in s. 5.91, Stats. The test shall be conducted using a mock election for the partisan primary, a mock general election with both a presidential and gubernatorial vote, and a mock nonpartisan election combined with a presidential preference vote.

(2) The elections commission may use a panel of local election officials and electors to assist in its review of the voting system.

(3) The elections commission may require that the voting system be used in an actual election as a condition of approval.

History: Cr. Register, June, 2000, No. 534, eff. 7-1-00; **correction in (1) to (3) made under s. 13.92 (4) (b) 6., Stats., and correction in (1) made under s. 13.92 (4) (b) 7., Stats., Register June 2016 No. 726.**

EL 7.03 Continuing approval of electronic voting system.

(1) The elections commission may revoke the approval of any existing electronic voting system if it does not comply with the provisions of this chapter. As a condition of maintaining the elections commission's approval for the use of the voting system, the vendor shall inform the elections commission of all changes in the hardware, firmware and software and all jurisdictions using the voting system.

(2) The vendor shall, at its own expense, furnish, to an agent approved by the elections commission, for placement in escrow, a copy of the programs, documentation and source code used for any election in the state.

(3) The electronic voting system must be capable of transferring the data contained in the system to an electronic recording medium, pursuant to the provisions of s. 7.23, Stats.

(4) The vendor shall ensure that election results can be exported on election night into a statewide database developed by the elections commission.

(5) For good cause shown, the elections commission may exempt any electronic voting system from strict compliance with this chapter.

History: Cr. Register, June, 2000, No. 534, eff. 7-1-00; **correction in (1), (4), (5) made under s. 13.92 (4) (b) 6., Stats. and corrections in (5) made under s. 13.92 (4) (b) 7., Stats., and s. 35.17, Stats., Register June 2016 No. 726.**

Appendix C: US-EAC Certificate of Conformance / Scope of Certification

Manufacturer: *Election Systems & Software*
System Name: *EVS 6.0.6.0*
Certificate: *ESSEVS6060*

Laboratory: *Pro V&V*
Standard: *2005 VVSG*
Date: *12/28/2021*



Scope of Certification

This document describes the scope of the validation and certification of the system defined above. Any use, configuration changes, revision changes, additions or subtractions from the described system are not included in this evaluation.

Significance of EAC Certification

An EAC certification is an official recognition that a voting system (in a specific configuration or configurations) has been tested to and has met an identified set of Federal voting system standards. An EAC certification is **not**:

- An endorsement of a Manufacturer, voting system, or any of the system's components.
- A Federal warranty of the voting system or any of its components.
- A determination that a voting system, when fielded, will be operated in a manner that meets all HAVA requirements.
- A substitute for State or local certification and testing.
- A determination that the system is ready for use in an election.
- A determination that any particular component of a certified system is itself certified for use outside the certified configuration.

Representation of EAC Certification

Manufacturers may not represent or imply that a voting system is certified unless it has received a Certificate of Conformance for that system. Statements regarding EAC certification in brochures, on Web sites, on displays, and in advertising/sales literature must be made solely in reference to specific systems. Any action by a Manufacturer to suggest EAC endorsement of its product or organization is strictly prohibited and may result in a Manufacturer's suspension or other action pursuant to Federal civil and criminal law.

System Overview

The ES&S EVS 6.0.6.0 voting system is a modification to the previously EAC-certified EVS 6.0.4.0. The DS450 and DS850 components are modifications of the previously EAC-certified EVS 6.1.0.0. The EVS 6.0.6.0 voting system contains modifications to Electionware, ExpressVote versions 1.0 and 2.1, ExpressVote XL, DS200, DS450, DS850, Event Log Service (ELS), Removable Media Service (RMS), and introduces the DS950, a high-speed central count scanner and tabulator. EVS 6.0.6.0 is composed of software applications, central count location devices and polling place devices with accompanying firmware, and COTS hardware and software:

Electionware® election management software is an end-to-end election management software application that provides election definition creation, ballot formation, equipment configuration, result consolidation, adjudication, and report creation. Electionware is composed of five software groups: Define, Design, Deliver, Results, and Manage.

ExpressVote XL® is a hybrid paper-based polling place voting device that provides a full-faced touch screen vote capture interface that incorporates the printing of the voter's selections as a cast vote record and tabulation scanning in a single unit.

ExpressVote® Hardware 1.0 is a hybrid paper-based polling place voting device that provides touch screen vote capture that incorporates the printing of the voter's selections as a cast vote record to be scanned for tabulation in any one of the ES&S precinct or central scanners.

ExpressVote® Hardware 2.1 is a hybrid paper-based polling place voting device that provides touch screen vote capture that incorporates the printing of the voter's selections as a cast vote record, and tabulation scanning into a single unit. ExpressVote HW2.1 is capable of operating in either marker or tabulator mode, depending on the configurable mode that is selected in Electionware.

There are two separate versions of the ExpressVote hardware version 2.1: 2.1.0.0 and version 2.1.2.0 (6.4 & 6.8). Please note that all future references to ExpressVote HW 2.1 as used throughout the document refers to both hardware versions.

DS200® is a polling place paper-based voting system, specifically a digital scanner and tabulator that simultaneously scans the front and back of a paper ballot and/or vote summary card in any of four orientations for conversion of voter selection marks to electronic cast vote records (CVR).

DS450® is a central scanner and tabulator that simultaneously scans the front and back of a paper ballot and/or vote summary card in any of four orientations for conversion of voter selection marks to electronic CVRs.

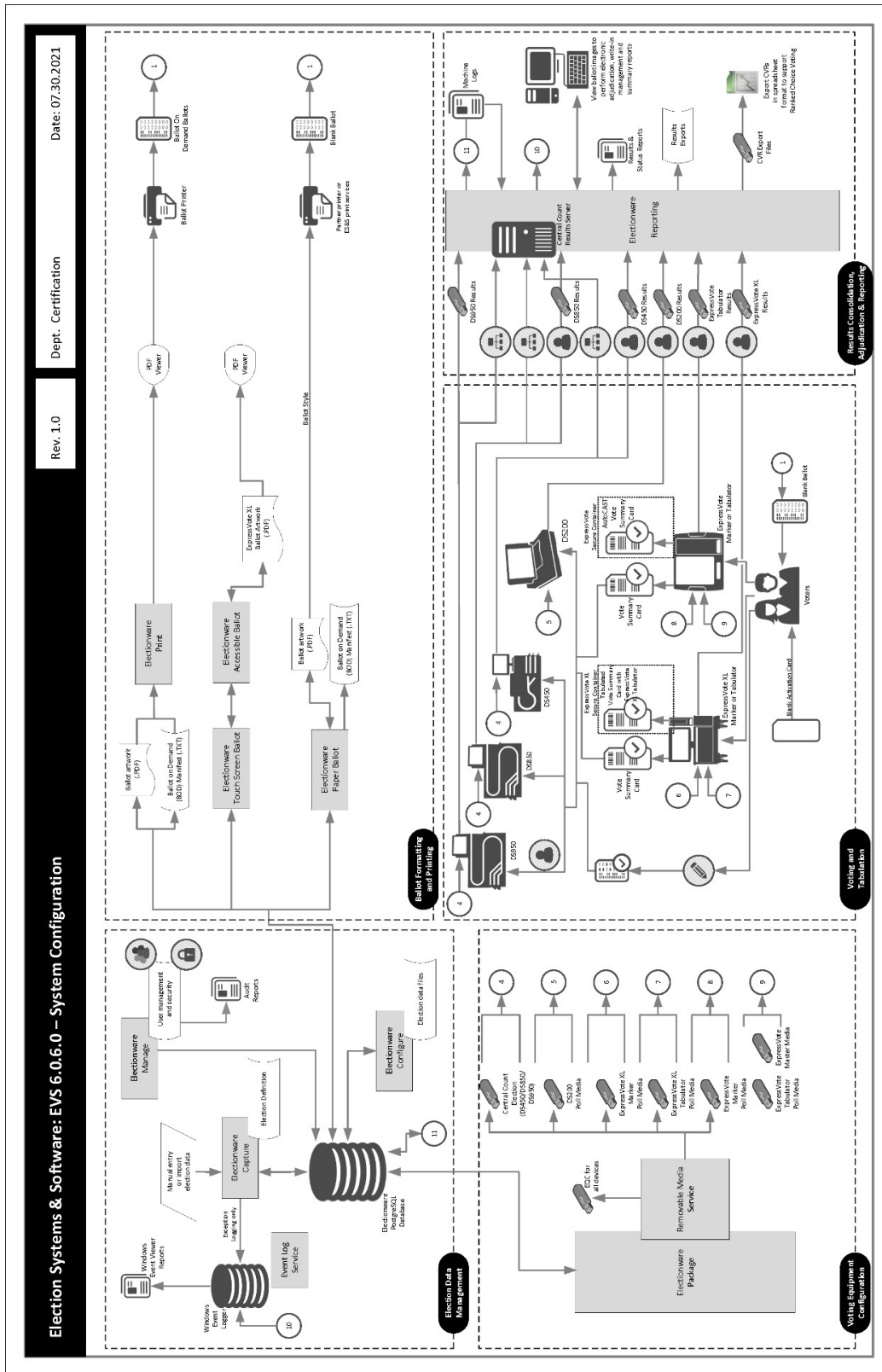
DS850® is a central scanner and tabulator that simultaneously scans the front and back of a paper ballot and/or vote summary card in any of four orientations for conversion of voter selection marks to electronic CVRs.

DS950® is a central scanner and tabulator that simultaneously scans the front and back of a paper ballot and/or vote summary card in any of four orientations for conversion of voter selection marks to electronic CVRs.

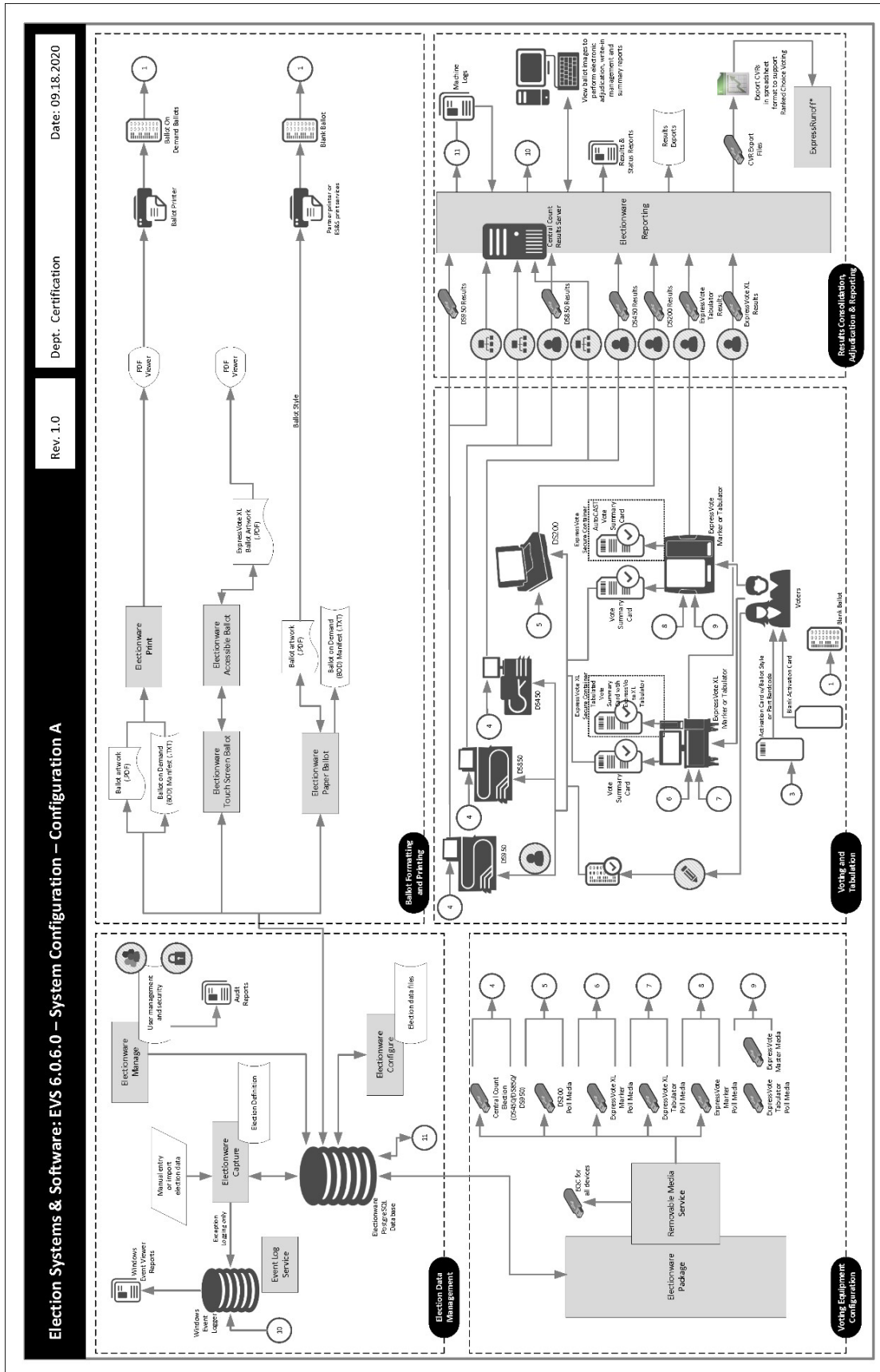
Event Log Service (ELS) monitors and logs users' interactions with the election management system. Events that happen when a connection to the database is not available are logged to the Windows operating system log through the ELS.

Removable Media Service (RMS) is a utility that runs in the background of the Windows operating system. RMS reads specific information from any attached USB devices so that an ES&S application such as Electionware can use that information for media validation purposes.

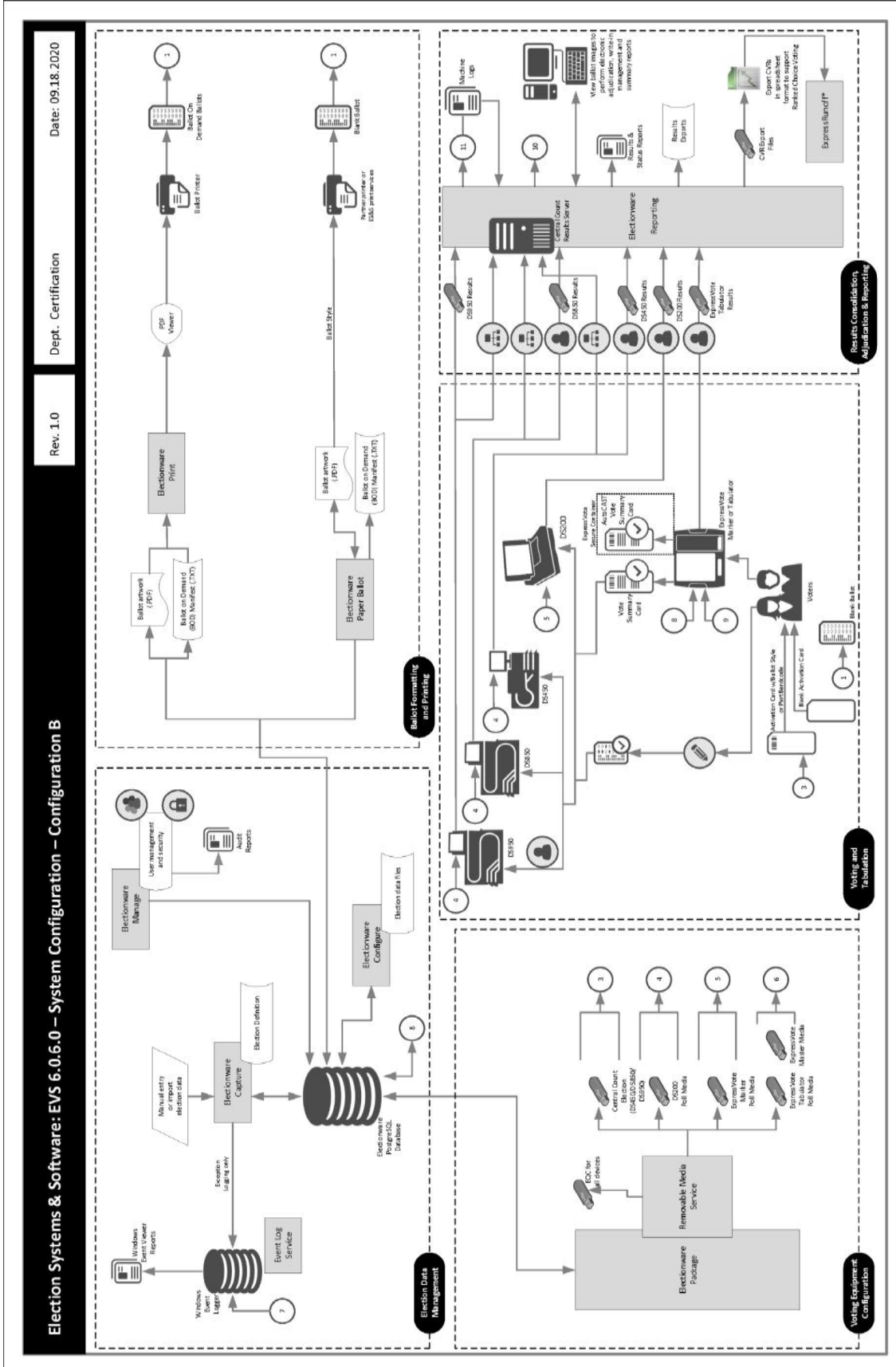
System Diagram



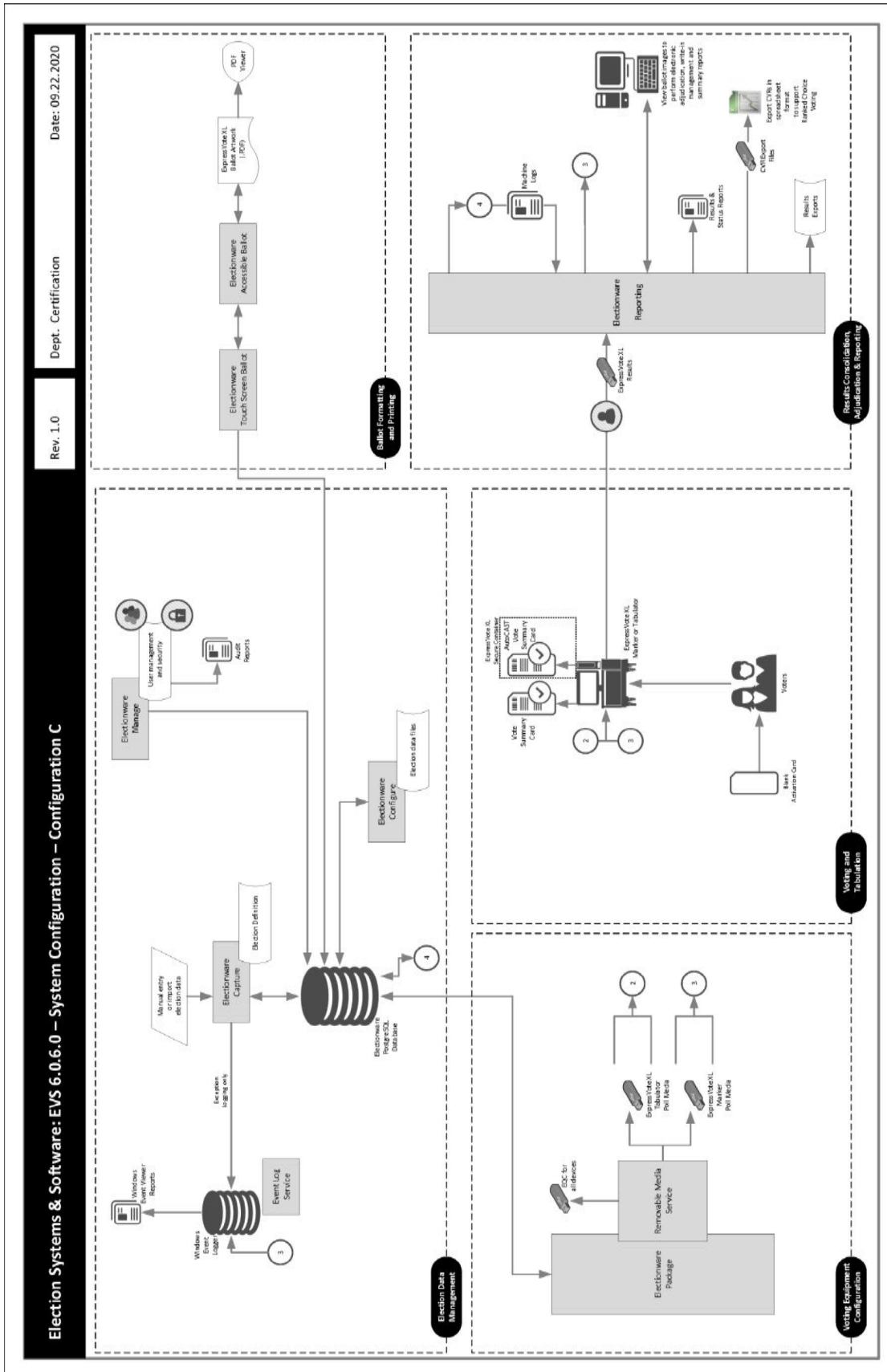
EVS 6.0.6.0 System End-to-End Functionality Overview



EVS 6.0.6.0 System Configuration A Overview



EVS 6.0.6.0 System Configuration B Overview



EVS 6.0.6.0 System Configuration C Overview

Certified System before Modification (If applicable):

EVS 6.1.0.0

EVS 6.0.4.0

Changes addressed by modification

Hardware

New Hardware

- DS950: introduced the new high-speed central count scanner and tabulator.
- USB Flash Drives (USB 3.0): introduced modernized USB capabilities (4GB, 8GB, 16GB, 32GB)
- Introduces a flash drive with high capacity for central count results export capability (256GB).

Hardware Modifications

- ExpressVote HW2.1: updated the following components to replace end-of-life parts: main battery pack, CMOS battery.

New Configuration Options

- ExpressVote Dual Express Cart: The Dual Express Cart is a rolling cart with four locking caster wheels. It is capable of holding up to two ExpressVote units securely in place. One unit is positioned for standing voters while the other is ADA-compliant to accommodate a seated voter. Each of the stations on this cart includes deployable privacy screens.
- ExpressVote Ben Franklin Voting Booth: The ExpressVote Ben Franklin Booth is an ADA-compliant way to deploy the ExpressVote for use as marker. The voting booth can be positioned to accommodate both standing and seated voters.
- DS200 Ballot Trolley: The DS200 ballot trolley is a secure way to transport scanned ballots after the close of voting. The ballot trolley is designed to be used with the collapsible ballot box configuration.
- DS200 Ballot Tote Bag: The DS200 ballot tote bag allows secure transportation of scanned ballots after the close of voting. The ballot tote bag is designed to be used with the plastic ballot box configuration.

Software/Firmware

Cross-Product Changes

- Operating System: Upgraded the operating system from Microsoft Windows 7 to Microsoft Windows 10 Enterprise LTSC and from Microsoft Windows Server 2008 R2 to Microsoft Windows Server 2016. This upgrade moves the voting system to a 64-bit architecture.
- Impacted products: Electionware
- Dual Factor Authentication: implemented YubiKey USB keys for dual factor authentication (optional).
 - Impacted products: Election Management System
- Increased RAM Potential: Provided the option for increased physical RAM on the EMS in the client,

server and/or standalone configurations (optional).

- Impacted products: Election Management System
- Arial fonts: Included the recommended Arial fonts, which allows states to have better flexibility for ballot/election layout. This font is optional and is obtained via customer purchase.
 - Impacted products: Election Management System
- Add Option to Present Voter Instructions to all Voters: Provide a configurable option to present all voters with voting instructions (on-screen and audio) at the beginning of each ExpressVote vote session in the voter-selected language.
 - Impacted products: Electionware, ExpressVote HW1.0, ExpressVote HW2.1
- Add Option to Present Election Name, Date, and Ballot Style to All Voters: Provide a configurable option to the Election Name, Election Date, and Ballot Style to voter instructions (on-screen and audio) that are available to the voter at the beginning of each vote session or on-demand when the Help feature is invoked.
 - Impacted products: Electionware, ExpressVote HW1.0, ExpressVote HW2.1
- Add option to always front eject cards for review on ExpressVote Tabulator: Provide configurable option for the ExpressVote Tabulator to eject the printed card to all voters for review before casting.
 - Impacted products: Electionware, ExpressVote HW2.1
- Synchronization: Incremented firmware version to remain synchronized with common code stack changes.
 - Impacted products: DS450, DS850
- New USB Flash drives: Added support for new USB flash drives (4GB, 8GB, 16GB, and 32GB).
 - Impacted products: All products
- Windows 10 Flash Drives: Added support for exporting files on a USB flash drive formatted on Windows 10.
 - Impacted products: All products
- Imprinted Ballots: Enhanced the imprinted ballot number with the ability to include the last four digits of the machine serial number.
 - Impacted products: DS450, DS850
- Credentials: Changed log in credentials so all central count equipment uses the same username and password rather than requiring different user credentials for each central count model.
 - Impacted products: DS450, DS850

DS200

- Write-in Snippets: On the DS200 results tape the write in snippets are all grouped together regardless of precinct. The Snippets should be sorted on the tape by precinct.
- Write-in Support: Revised the Write-In Review report to suppress contests with no entered write-in votes. This will save space on the report and avoid wasting report tape.
- Security: Integrated support for Security CF Cards.

DS450

- **Threshold Settings:** Set the DS450 black threshold default setting to 135 per engineering recommendation.

Electionware

- **Performance Improvement:** Migrated Electionware from a 32-bit to a 64-bit application. This allows increased memory allocation and improves system performance.
- **Performance Improvement:** Provided an additional internal Postgres system logging message to enhance the security and performance of the database. This additional logging is included within the internal Postgres logging for analytical, internal traceability and allows for further indexing for added performance. Shortened the ballot finalization process in Touch Screen Ballot.
- **Adjudication:** Provided an additional user logging message to enhance the transparency and security of the database. This additional logging is included within the Reporting module to assist users during ballot adjudication.
- **Security:** Updated user rights to require system administrator credentials to access functionality to clear results media.
- **Exports:** Updated the Enhanced XML export file to handle Party Preference contests.
- **Navigator:** Updated the Reporting module Load Results Navigator, requiring the user to manually refresh for updates.
- **Write-in Snippets:** Enhanced ExpressVote and ExpressVote XL write-in snippet loading and display in the Reporting module.

Event Log Service

- **64-bit Architecture:** Convert Event Log Service to the new 64-bit architecture.

ExpressVote HW1.0

- **Incorrect Copyright Date on Splash Screen:** Included the sysload.bmp file on the USB update application in order to properly update the copyright date.

ExpressVote HW2.1

- **Audit Log:** Addressed a scenario where a log file entry is written to the log file in the USB media before the unit password has been entered.
- **Application Update:** Addressed an issue that required re-entry of the serial number when doing application updates.

ExpressVote XL

- **Ballot Activation:** This enhancement enables customers to use ExpressVote XL activation cards pre-printed with a designated party barcode.
- **Polls Close Process:** Enhanced firmware to prevent ExpressVote XL from automatically printing results reports at poll closing unless the poll worker inserts the removable collection media or manually enters an override code. This enhancement is to encourage best practices by reducing the opportunity to remove the media before the poll collection process is complete.
- **Screen Calibration:** Overall improvements to the screen calibration feature to address feedback from customer sites and field service technicians. Added a screen calibration test utility to the admin menu.
- **L&A Test Data checks:** Added additional checks to identify and remove test data from logic and accuracy testing on the election media.

- Access code required to silence media door alarm: Added an access code challenge to silence the alert when the media door is opened in an unauthorized manner.
- Security: Improved device security by updating handling of cards that are the wrong length to require poll worker intervention.

Removable Media Service

- 64-bit Architecture: Convert Removable Media Service to the new 64-bit architecture.

Mark definition:

ES&S’ declared mark recognition for the DS200, DS450, DS850 and DS950 is a mark across the oval that is 0.02” long x 0.03” wide at any direction.

Tested Marking Devices:

Bic Grip Roller Pen

Language capability:

System supports English, Spanish, Chinese, Korean, Japanese, Hindi, Bengali, Vietnamese, Tagalog, Creole, Russian, French, Gujarati (one configuration only), Punjabi (one configuration only)

Proprietary Components Included:

This section provides information describing the components and revision level of the primary components included in this Certification.

System Component	Software or Firmware Version	Hardware Version	Model	Comments
Electionware	5.0.6.0			Election management software that provides end-to-end election management activities
System Component	Software or Firmware Version	Hardware Version	Model	Comments
ES&S Event Log Service (ELS)	2.0.0.0			Logs users’ interactions with EMS
Removable Media Service	2.0.0.0			Utility that runs in the background of the Windows operating system
DS200	2.21.0.0	1.2, 1.3		Precinct count tabulator that scans voter selections from both sides of the ballot simultaneously
DS200 Ballot Box		1.0, 1.1	98-00009	Collapsible ballot box
DS200 Ballot Box		1.2, 1.3, 1.4, 1.5	57521	Plastic ballot box

DS200 Tote Bin		1.0	00074	Tote bin ballot box
DS200 Ballot Trolley			60	Ballot Trolley Ballot Box
DS200 Metal Ballot Box		1.0, 1.1, 1.2	76245	Metal Tote Bag
DS200 Ballot Tote Bag			212516	Ballot Tote Bag
DS450	3.5.0.0	1.0		Central count scanner and tabulator
DS450 Cart			3002	
DS850	3.5.0.0	1.0		Central count scanner and tabulator
DS850 Cart			6823	
DS950	3.5.0.0	1.0		Central count scanner and tabulator
DS950 Cart			3002	
ExpressVote XL	1.3.0.0	1.0		Hybrid full-faced paper-based vote capture and selection device and precinct count tabulator
ExpressVote HW1.0	1.5.4.0	1.0		Hybrid paper-based vote capture and selection device
ExpressVote HW1.0 Previewer	1.5.4.0			Ballot preview software
ExpressVote HW2.1	2.6.0.0	2.1.0.0, 2.1.2.0		Hybrid paper-based vote capture and selection device
ExpressVote HW2.1 Previewer	2.6.0.0			Ballot preview software
ExpressVote Rolling Kiosk		1.0	98-00049	Portable Voting Booth
Voting Booth			98-00051	Stationary Voting Booth
ExpressVote Ben Franklin Booth			00380	Sitting and Standing Voting Booth
ExpressVote Dual Express Cart			41402	Portable Voting Booth
Voting Booth Workstation			87035	Stationary Voting Booth
Quad Express Cart			41404	Portable Voting Booth
System Component	Software or Firmware Version	Hardware Version	Model	Comments
MXB ExpressVote Voting Booth			95000	Sitting and Standing Voting Booth
ExpressVote Single Table			87033	Voting Table for One Unit
ExpressVote Double Table			87032	Voting Table for Two Units
ADA Table			87031	Voting Table for One Unit
Universal Voting Console (UVC)		2.0	98-00077	Detachable ADA support peripheral
SecureSetup	6.0.6.0			Proprietary Hardening Script
Detachable Keypad		1.0	97-00168, 97-00505	Detachable ADA support peripheral

COTS Software

Manufacturer	Application	Version
Microsoft Corporation	Windows Server 2016	WIN2016_6060.iso
Microsoft Corporation	Windows 10 Enterprise LTSC	WIN10_6060.iso
Microsoft Corporation	Windows Updates (Software updates included in the OS image)	Package date: WIN10_6060.iso-4/19/2021 WIN2016_6060.iso-4/19/2020
Microsoft Corporation	Windows Defender Antivirus (Configured within the OS image)	N/A
Dell	TPM Utility	DellTpm2.0_Fw1.3.2.8_V1_64.exe
Cerberus	Cerberus FTP Server - Enterprise	11.3.4 (64-bit)
Adobe	Adobe Acrobat	11.0.07
Yubico Login for Windows	Dual Factor Authentication YubiKey USB keys for dual factor authentication (optional)	2.0.3
PostgreSQL	PostgreSQL11	11

COTS Hardware

Manufacturer	Hardware	Model/Version
Dell	EMS Server	PowerEdge T430, T440, T630
Dell	EMS Client or Standalone Workstation	Latitude 5580, OptiPlex 5040, 5050, 7020
Dell	Trusted Platform Module (TPM) Chip 1.2 and 2.0 (optional)	5.63.3353.0
Toshiba	EMS Standalone	Tecra A50-C
Innodisk	USB EDC H2SE (1GB) for ExpressVote 1.0	DEEUH1-01GI72AC1SB
Innodisk	USB EDC H2SE (16GB) for ExpressVote 2.1	DEEUH1-16GI72AC1SB
Manufacturer	Hardware	Model/Version
Delkin	2.0 USB Flash Drive (512MB, 1GB, 2GB, 4GB, 8GB)	N/A
Delkin	3.0 USB Flash Drive (4GB, 8GB, 16GB, 32GB, 256GB)	N/A
Delkin	USB Embedded 2.0 Module Flash Drive	MY08TQJ7A-RA000-D / 8GB
Delkin	USB Embedded 2.0 Module Flash Drive	MY16TNK7A-RA042-D/ 16 GB
Delkin	Compact Flash Memory Card (1GB)	CE0GTFHHK-FD038-D
Delkin	Secure Compact Flash Card (2GB)	CE02TLQCK-FD000-D
Delkin	Compact Flash Memory Card Reader/Writer	6381
Delkin	CFAST Card (2GB, 4GB)	N/A

Delkin	CFAST Card Reader/Writer	DDREADER48
Delkin	USB Flash Drive BitLocker 32.2 MB Storage for Security Key (optional)	Storage for security key (optional)
Lexar	CFAST Card Reader/Writer	LRWCR1TBNA
YubiKey USB drive	Dual Factor Authentication	5A Series
Avid	Headphones	86002
Zebra Technologies	QR Code Scanner (integrated)	DS457-SR20009, DS457-SR20004ZZWW
Symbol	QR Code Scanner (external)	DS9208
Dell	DS450 Report Printer	S2810dn
OKI	DS450, DS850 and DS950 Report Printer	B431dn, B431d, B432DN
OKI	DS450 and DS850 Audit Printer	Microline 420
APC	DS450 UPS	Back-UPS Pro 1500, Smart-UPS 1500
APC	DS850 UPS	Back-UPS RS 1500, Pro 1500
CyberPower	DS950 UPS	OR1500PFCLCD
Tripp Lite	DS450 Surge Protector	Spike Cube
Seiko Instruments	Thermal Printer	LTPD-347B
NCR/Nashua	Paper Roll	2320
HP Inkjet	Ink Cartridge for DS450/DS850 Ballot Number Imprinting	87002
TDS	Ink Cartridge for DS200 Ballot Stamping	2278

System Limitations

This table depicts the limits the system has been tested and certified to meet.

System Characteristic	Boundary or Limitation	Limiting Component
Max. precincts allowed in an election	9,900	Electionware
Max. candidates allowed per election	10,000	Electionware
System Characteristic	Boundary or Limitation	Limiting Component
Max. contests allowed in an election	10,000	Electionware
Max. contests allowed per ballot style	500 or # of positions on ballot	N/A
Max. candidates (ballot choices) allowed per contest	230	Electionware
Max. number of parties allowed	General election: 75 Primary election: 30 (including nonpartisan party)	Electionware
Max. 'vote for' per contest	230	Electionware
Ballot formats	All paper ballots used in an election must be the same length. Voteable paper ballots must contain the same number of rows	Ballot scanning equipment
Max. ballot styles	15,000	Electionware
Max. ballots per batch	1,500	DS450/DS850/DS950
Max. precinct types/groups	25 (arbitrary)	Electionware
Max. precincts of a given type	250 (arbitrary)	Electionware

Max. reporting groups	13	Electionware
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Component Limitations:

ExpressVote

1. Capacities exceed all documented limitations for the ES&S election management, vote tabulation and reporting system. For this reason, election management system and ballot tabulator limitations define the boundaries and capabilities of the ExpressVote system as the maximum capacities of the ExpressVote are never approached during testing.

ExpressVote XL

1. Capacities exceed all documented limitations for the ES&S election management, vote tabulation and reporting system. For this reason, election management system and ballot tabulator limitations define the boundaries and capabilities of the ExpressVote XL system as the maximum capacities of the ExpressVote XL are never approached during testing.
2. Does not offer primary support based on the ES&S definition of Open Primary, which is the ability to select a party and vote based on that party.
3. Does not support Massachusetts Group Vote.
4. Does not support Universal Primary Contest.
5. Does not support Reviewer or Judges Initials boxes.
6. In a general election, ExpressVote XL screen can hold 32 party columns if set up as columns or 16 party rows if set up as rows.
7. Does not support Team Write-in.
8. ExpressVote XL does not support multi-card ballots.

Electionware

1. Electionware software field limits were calculated based on an average character width for ballot and report elements. Some uses and conditions, such as magnified ballot views or combining elements on printed media or ballot displays, may result in field limits (and associated warnings) lower than those listed. Check printed media and displays before finalizing the election.
2. Ballot Images function is limited to 250 districts per export. Support the language and special characters listed above in Supported Languages section. Language special characters other than those on this list may not appear properly when viewed on equipment displays or reports.
3. The Straight Party feature must not be used in conjunction with the Multiple Target Cross Endorsement features.

Electionware Paper Ballot

1. The paper ballot code channel, which is the series of black boxes that appear between the timing track and ballot contests, limits the number of available ballot variations depending on how a jurisdiction uses this code to differentiate ballots. The code can be used to differentiate ballots using three different fields defined as: Sequence (available codes 1-16,300), Type (available codes 1-30), or Split (available codes 1-18).
2. For paper ballots, if Sequence is used as a ballot style ID, it must be unique election-wise and Split code will always be 1. In this case, the practical style limit would be 16,300.
3. The ExpressVote activation card has a ballot ID consisting of three different fields defined as:

Sequence (available codes 1-16,300), Type (available codes 1-30), or Split (available codes 1-18).

4. Grid Portrait and Grid Landscape ballot types are New York specific and not for general use.

DS200

1. Configured for an early vote station does not support precinct level results reporting. An election summary report of tabulated vote totals is supported.
2. Storage limitation for write-in ballot images is 3,600 images. Each ballot image includes a single ballot face, or one side of one page.
3. Write-in image review requires a minimum 1GB of onboard RAM.
4. To successfully use the write-in report, ballots must span three or more vertical columns. If the column is greater than 1/3 of the ballot width (two columns or less), the write-in image will be too wide to print on the tabulator report tape.

Functionality

2005 VVSG Supported Functionality Declaration

Feature/Characteristic	Yes/No	Comment
Voter Verified Paper Audit Trails		
VVPAT	No	
Accessibility		
Forward Approach	Yes	
Parallel (Side) Approach	Yes	
Closed Primary		
Primary: Closed	Yes	
Open Primary		
Primary: Open Standard (provide definition of how supported)	Yes	Configuration B only
Primary: Open Blanket (provide definition of how supported)	No	
Partisan & Non-Partisan:		
Partisan & Non-Partisan: Vote for 1 of N race	Yes	
Partisan & Non-Partisan: Multi-member (“vote for N of M”) board races	Yes	
Partisan & Non-Partisan: “vote for 1” race with a single candidate and write-in voting	Yes	
Partisan & Non-Partisan “vote for 1” race with no declared candidates and write-in voting	Yes	
Write-In Voting:		
Write-in Voting: System default is a voting position identified for write-ins.	Yes	
Write-in Voting: Without selecting a write in position.	Yes	
Write-in: With No Declared Candidates	Yes	
Write-in: Identification of write-ins for resolution at central count	Yes	
Primary Presidential Delegation Nominations & Slates:		
Primary Presidential Delegation Nominations: Displayed delegate slates for each presidential party	No	
Slate & Group Voting: one selection votes the slate.	No	
Ballot Rotation:		

Rotation of Names within an Office; define all supported rotation methods for location on the ballot and vote tabulation/reporting	Yes	
Straight Party Voting:		
Straight Party: A single selection for partisan races in a general election	Yes	
Straight Party: Vote for each candidate individually	Yes	
Straight Party: Modify straight party selections with crossover votes	Yes	
Straight Party: A race without a candidate for one party	Yes	
Straight Party: "N of M race (where "N">1)	Yes	
Straight Party: Excludes a partisan contest from the straight party selection	Yes	
Cross-Party Endorsement:		
Cross party endorsements, multiple parties endorse one candidate.	Yes	
Split Precincts:		
Split Precincts: Multiple ballot styles	Yes	
Split Precincts: P & M system support splits with correct contests and ballot identification of each split	Yes	
Split Precincts: DRE matches voter to all applicable races.	Yes	
Split Precincts: Reporting of voter counts (# of voters) to the precinct split level; Reporting of vote totals is to the precinct level	Yes	It is possible to list the number of voters.
Vote N of M:		
Vote for N of M: Counts each selected candidate, if the maximum is not exceeded.	Yes	
Vote for N of M: Invalidates all candidates in an overvote (paper)	Yes	
Recall Issues, with options:		
Recall Issues with Options: Simple Yes/No with separate race/election. (Vote Yes or No Question)	No	
Recall Issues with Options: Retain is the first option, Replacement candidate for the second or more options (Vote 1 of M)	No	
Recall Issues with Options: Two contests with access to a second contest conditional upon a specific vote in contest one. (Must vote Yes to vote in 2 nd contest.)	No	
Recall Issues with Options: Two contests with access to a second contest conditional upon any vote in contest one. (Must vote Yes to vote in 2 nd contest.)	No	
Cumulative Voting		
Cumulative Voting: Voters are permitted to cast, as many votes as there are seats to be filled for one or more candidates. Voters are not limited to giving only one vote to a candidate. Instead, they can put multiple votes on one or more candidate.	No	
Ranked Order Voting		

Ranked Order Voting: Voters can write in a ranked vote.	Yes	Ballots can be formatted for Ranked Order Voting and the system supports export of CVR data for processing of Ranked Order Voting Rounds
Ranked Order Voting: A ballot stops being counted when all ranked choices have been eliminated	Yes	Ballots can be formatted for Ranked Order Voting and the system supports export of CVR data for processing of Ranked Order Voting Rounds
Ranked Order Voting: A ballot with a skipped rank counts the vote for the next rank.	Yes	Ballots can be formatted for Ranked Order Voting and the system supports export of CVR data for processing of Ranked Order Voting Rounds
Ranked Order Voting: Voters rank candidates in a contest in order of choice. A candidate receiving a majority of the first choice votes wins. If no candidate receives a majority of first choice votes, the last place candidate is deleted, each ballot cast for the deleted candidate counts for the second choice candidate listed on the ballot. The process of eliminating the last place candidate and recounting the ballots continues until one candidate receives a majority of the vote	No	
Ranked Order Voting: A ballot with two choices ranked the same, stops being counted at the point of two similarly ranked choices.	Yes	Ballots can be formatted for Ranked Order Voting and the system supports export of CVR data for processing of Ranked Order Voting Rounds
Ranked Order Voting: The total number of votes for two or more candidates with the least votes is less than the votes of the candidate with the next highest number of votes, the candidates with the least votes are eliminated simultaneously and their votes transferred to the next-ranked continuing candidate.	No	
Provisional or Challenged Ballots		
Provisional/Challenged Ballots: A voted provisional ballots is identified but not included in the tabulation, but can be added in the central count.	Yes	
Provisional/Challenged Ballots: A voted provisional ballots is included in the tabulation, but is identified and can be subtracted in the central count	Yes	

Provisional/Challenged Ballots: Provisional ballots maintain the secrecy of the ballot.	Yes	
Overvotes (must support for specific type of voting system)		
Overvotes: P & M: Overvote invalidates the vote. Define how overvotes are counted.	Yes	
Overvotes: DRE: Prevented from or requires correction of overvoting.	Yes	
Overvotes: If a system does not prevent overvotes, it must count them. Define how overvotes are counted.	Yes	
Overvotes: DRE systems that provide a method to data enter absentee votes must account for overvotes.	Yes	
Undervotes		
Undervotes: System counts undervotes cast for accounting purposes	Yes	
Blank Ballots		
Totally Blank Ballots: Any blank ballot alert is tested.	Yes	
Totally Blank Ballots: If blank ballots are not immediately processed, there must be a provision to recognize and accept them	Yes	
Totally Blank Ballots: If operators can access a blank ballot, there must be a provision for resolution.	Yes	
Networking		
Wide Area Network – Use of Modems	No	
Wide Area Network – Use of Wireless	No	
Local Area Network – Use of TCP/IP	No	
Local Area Network – Use of Infrared	No	
Local Area Network – Use of Wireless	No	
FIPS 140-2 validated cryptographic module	Yes	
Used as (if applicable):		
Precinct counting device	Yes	DS200, ExpressVote HW2.1, ExpressVote XL
Central counting device	Yes	DS450, DS850 and/or DS950

Baseline Certification Engineering Change Orders (ECO)

This table depicts the ECOs certified with the voting system:

Change ID	Date	Component	Description	Inclusion
ECO 1089	10/08/20	ExpressVote XL	Updated Bios, Assembly and PCB modifications	De minimis
ECO 1100	10/15/20	ExpressVote v1.0	EV 1.0 Copy Right Information	De minimis

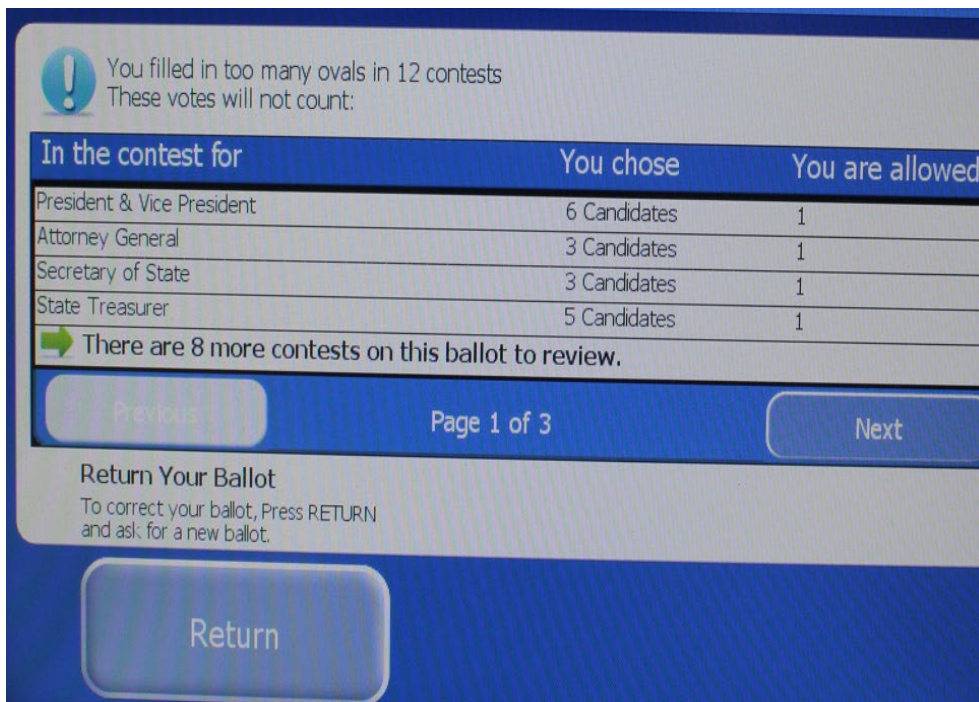
ECO 1103	12/22/20	ExpressVote v2.1	Update CMOS battery	De minimis
ECO 1106	02/19/21	ExpressVote 2.1	Add conductive gasketing to exit guide	De minimis
ECO 1110	07/28/21	DS850	Added alternate manufacturer for camera cable	De minimis

Appendix D: DS200 Voter Information Screens



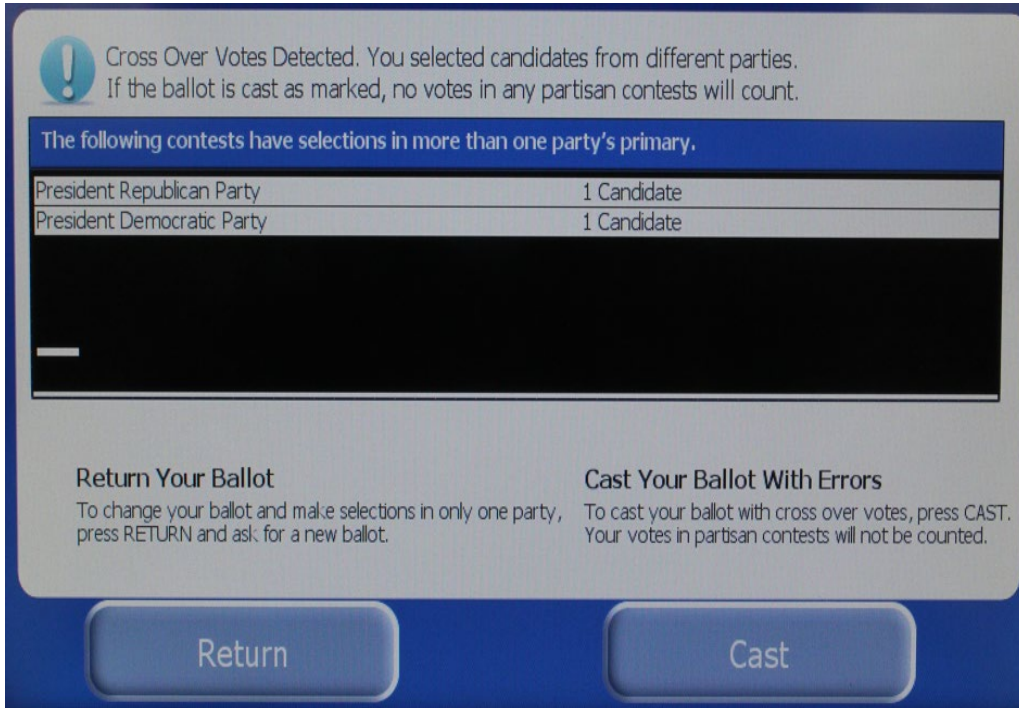
Ballot Counted: This is the only screen most voters will see in any voting session. If there are no issues with the ballot, the tabulator will accept it and confirm that it has been counted. Upon acceptance, the public count number will increase by one.

Overvote Notification: If the ballot contains an overvote, i.e., the voter has selected more choices than they are eligible to make in a particular contest, the DS200 will identify the overvoted contest and advise the number of choices a voter is eligible to make. The voter will have the option to either have the ballot returned or override the overvote notification. If the ballot is returned, the voter has the opportunity to spoil their first ballot and vote a new one. If the overvote warning is overridden and the voter chooses to cast the ballot as marked, they are warned that their choices in any overvoted contest will not count. This language reflects the requirements as stipulated by the WEC.

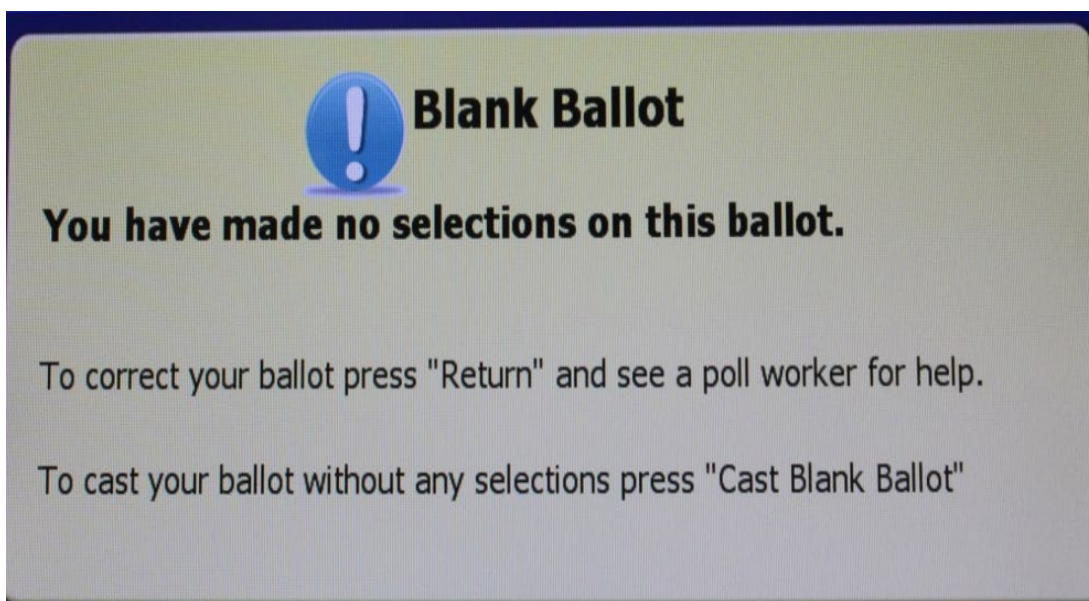


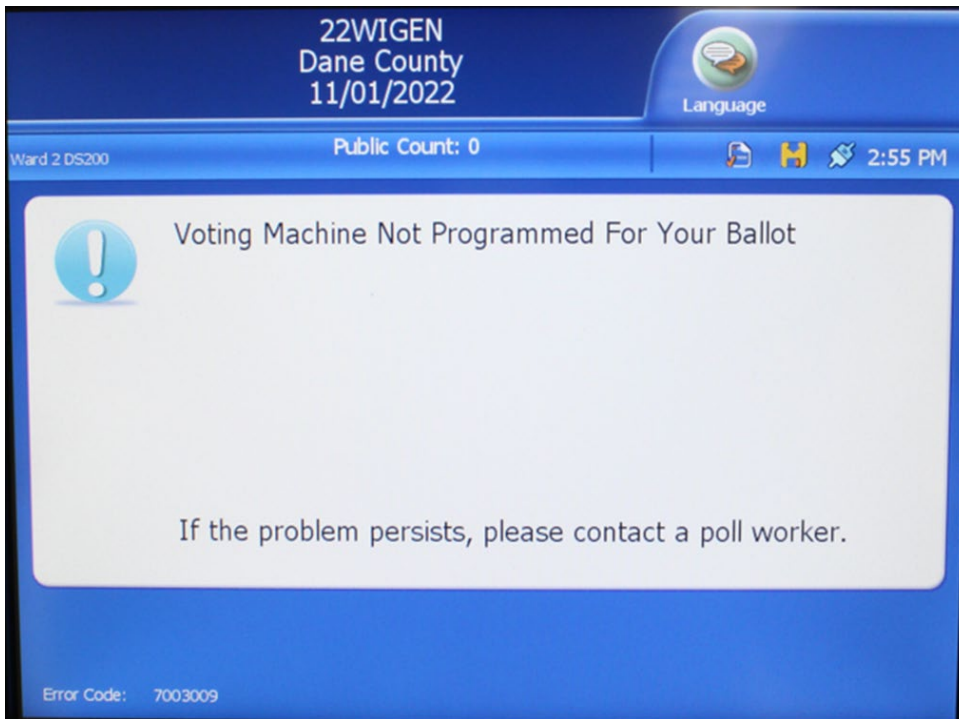
Crossover Vote Notification: if a ballot is inserted on which a voter has made choices in more than one party's primary, a warning message will appear advising the voter of such and identifying the contests with crossover

votes. As with the overvote warning, the voter has the option of either having their ballot returned or casting it with the crossover votes as marked. If the voter chooses to cast their ballot as-is, any choices in contests with crossover votes will not count. This verbiage also reflects the requirements as stipulated by the WEC.



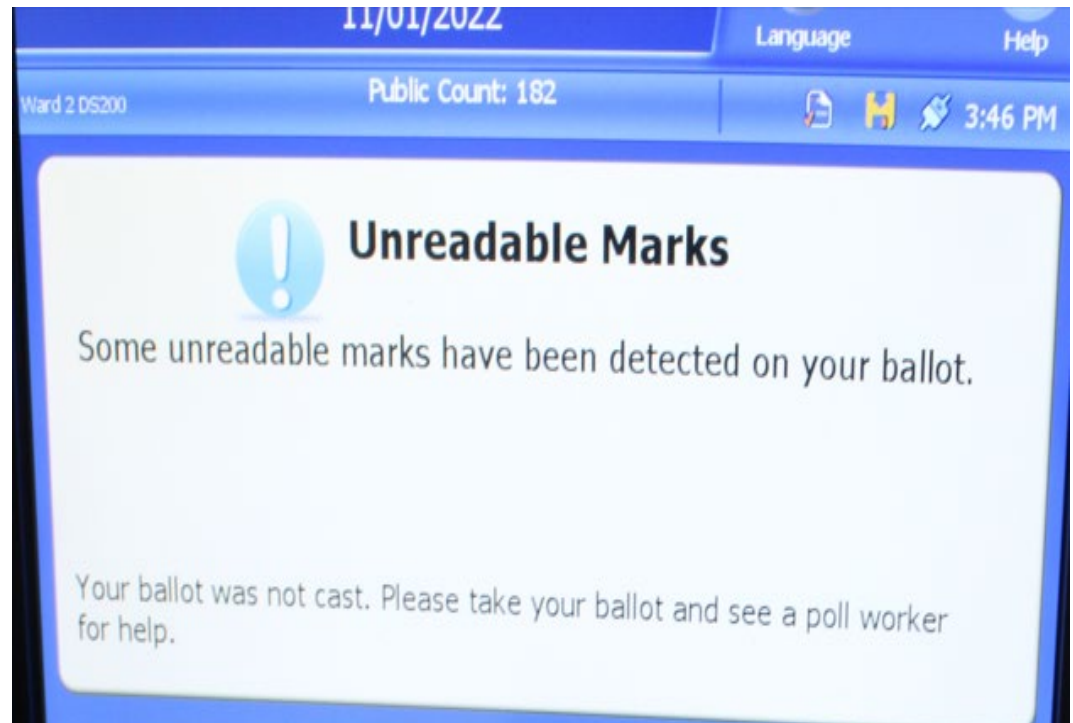
Blank Ballot: if a voter inserts a ballot on which they have made no choices, this warning will appear. The voter has the option of having the ballot returned or casting it as-is.

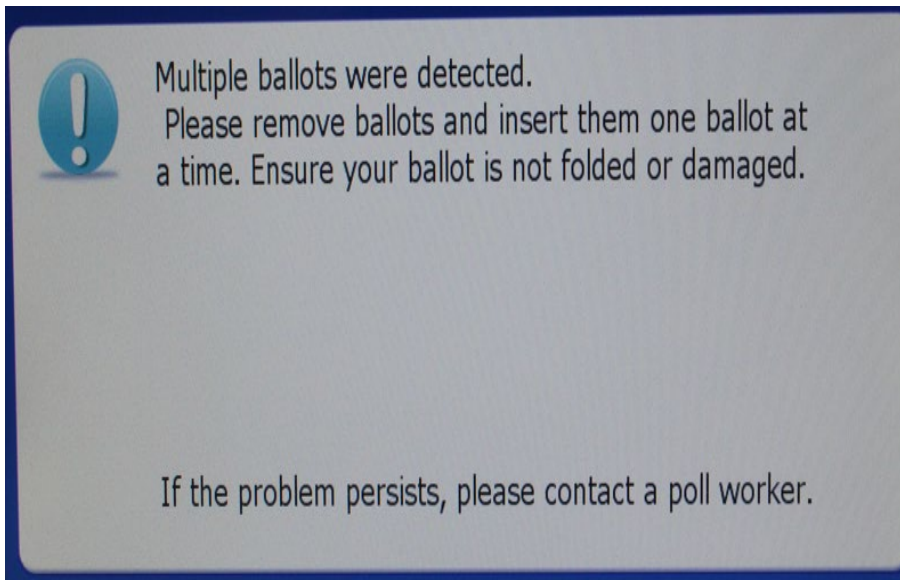




Not Programmed for Ballot: this message will appear if a voter or election official tries to insert a ballot the tabulator is not programmed to accept. This will typically only be an issue in polling places that serve multiple reporting units with tabulators programmed specifically for each reporting unit. For example, if a polling place serves ward 1 and ward 2 with a separate tabulator set up for each ward and a ward 1 voter inserts their ballot in the ward two tabulator, they will be presented with this message and advised to contact a poll worker.

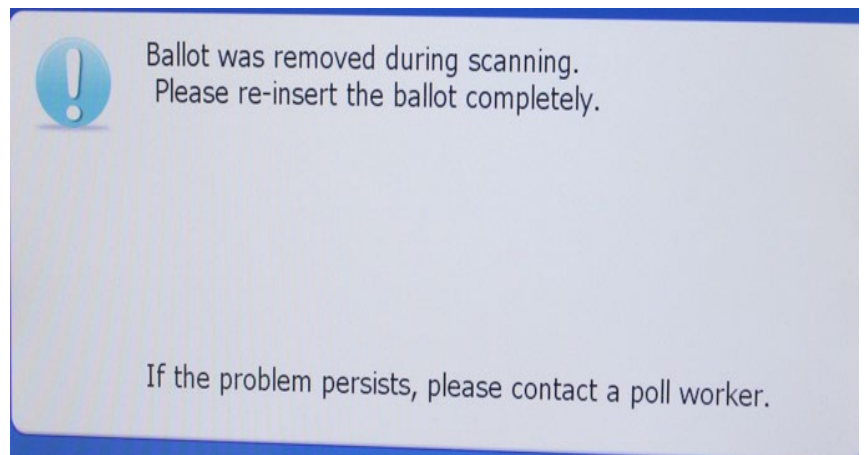
Unreadable Marks: in most cases, this warning will appear if a voter has marked their ballot with a color of ink that is not recommended by the vendor. In testing, staff observed this error on ballots that were marked with red or green ink. This warning may also appear if a ballot contains ambiguous marks, including hesitation marks, i.e., a voter rested their pen in one oval prior to fully marking another oval in the same contest, or stray marks inadvertently made in an oval that are not sufficiently dark/large enough to trigger an overvote warning. The ballot will be returned to the voter for review.





Multiple Ballots Detected: as a voter will only ever have a single ballot to cast, it is extremely unlikely they would encounter this warning. Election officials are more likely to see this while processing absentee ballots. The tabulator will return both ballots without counting either and advise to only insert one at a time.

Ballot Removed During Scanning: this screen will only appear if the ballot is removed during insertion. The ballot will not be counted and, after a few seconds, the voter will be able to reinsert the ballot again.



The screens above show both manufacturer default language and, in the case of overvotes and crossover votes, additional language as required by the WEC. At the preference of the municipality, tabulators may also be programmed to automatically reject ballots with overvotes or crossover votes without the option of overriding to cast as-is. In these instances, the voter would be required to spoil their ballot and mark a new one with their choices. This functionality also requires election officials to remake absentee ballots with overvotes or crossover votes to preserve voter intent insofar as they are able.

Appendix E: Voting Systems Standards, Testing Protocols and Procedures Pertaining to the Use of Communication Devices in Wisconsin

PART I: TESTING AND DOCUMENTATION REVIEW STANDARDS

Applicable VVSG Standard

The modem component of the voting system or equipment must be tested to the requirements contained in the most recent version or versions of the Voluntary Voting System Guidelines (VVSG) currently accepted for testing and certification by the U.S. Election Assistance Commission (EAC). Compliance with the applicable VVSG may be substantiated through federal certification by the EAC, through certification by another state that requires compliance with the applicable VVSG, or through testing conducted by a federally certified voting system test laboratory (VSTL) to the standards contained in the applicable VVSG. Meeting the requirements contained in the VVSG may substantiate compliance with the voting system requirements contained in Section 301 of the Help America Vote Act of 2002 (HAVA).

In the event that a system version containing telecommunications components does not receive EAC certification or is not submitted for EAC certification by the vendor, a detailed explanation shall be provided to WEC staff at the time of application listing any deficiencies that would limit the system in question from meeting the certification requirements as stated in the currently accepted VVSG testing standards in both technical and simplified language. If any of the documentation submitted to WEC is proprietary in nature, or contains protected trade secrets, the vendor shall provide an additional redacted copy of all materials. The aforementioned documentation shall be accompanied by the report from an EAC accredited VSTL listing the types of testing conducted on the system in question, the VVSG testing standard utilized, and the results of all said tests. WEC reserves the right to contact the VSTL directly to further inquire about testing of the system and ask for any clarification that may be deemed necessary as part of the documentation review prior to conducting Wisconsin state certification testing. While Wis. Stat. § 5.91 specifies that EAC certification is not required for Wisconsin state certification to be issued to a voting system, WEC staff must be provided with the most detailed information possible during the application process, including but not limited to EAC and/or VSTL report(s), technical system schematics, telecommunications specifications (including network diagrams), system security protocol, and any other documentation as required by Wis. Admin. Code EL 7.01.

Access to Election Data

Provisions shall be made for authorized access to election results after closing of the polls and prior to the publication of the official canvass of the vote. Therefore, all systems must be capable of generating an export file to communicate results from the election jurisdiction to the Central processing location on election night after all results have been accumulated. The system may be designed so that results may be transferred to an alternate database or device. Access to the alternate file shall in no way affect the control, processing, and integrity of the primary file or allow the primary file to be affected in any way.

Security

All voting system functions shall prevent unauthorized access to them and preclude the execution of authorized functions in an improper sequence. System functions shall be executable only in the intended manner and order of events and under the intended conditions. Preconditions to a system function shall be logically related to the function so as to preclude its execution if the preconditions have not been met.

Accuracy

A voting system must be capable of accurately recording and reporting votes cast. Accuracy provisions shall be evidenced by the inclusion of control logic and data processing methods, which incorporate error detection and correction methods.

Data Integrity

A voting system shall contain provisions for maintaining the integrity of voting and audit data during an election and for a period of at least 22 months thereafter. These provisions shall include protection against:

1. the interruption of electrical power
2. generated or induced electromagnetic radiation
3. ambient temperature and humidity
4. the failure of any data input or storage device
5. any attempt at an improper data entry or retrieval procedure

Reliability

Successful Completion of the Logic and Accuracy test shall be determined by two criteria

1. The number of failures in transmission
2. Accuracy of vote counting

The failure or connectivity rate will be determined by observing the number of relevant failures that occur during equipment operation. During testing, WEC staff shall maintain logs of all connection attempts. Attempts that are both successful and unsuccessful shall be noted in the logs with this information used to compile the connectivity rate. Similar logs shall be kept for calculating the rate of successful data transmissions. The accuracy is to be measured by verifying the completeness of the totals received. All test results received in the county office, whether transmitted via wired or wireless connection, shall be compared to the pre-determined results set by WEC staff to ensure that transmitted results match anticipated results.

PART II: TEST PROCEDURES AND PROTOCOLS

Overview of Telecommunication Test

The telecommunication test focuses on system hardware and software function and performance for the transmission of data that is used to operate the system and report election results. This test applies to the requirements for Volume I, Section 6 of the EAC 2005 VVSG. This testing is intended to complement the network security requirements found in Volume I, Section 7 of the EAC 2005 VVSG, which include requirements for voter and administrator access, availability of network service, data

confidentiality, and data integrity. Most importantly, security services must restrict access to local election system components from public resources, and these services must also restrict access to voting system data while it is in transit through public networks. Compliance with Section 7, EAC 2005 VVSG shall be evidenced by a VSTL report submitted with the vendor's application for approval of a voting system.

Prior to conducting any system test, WEC staff shall thoroughly review all submitted documentation including but not limited to EAC and/or VSTL report(s), technical system schematics, telecommunications specifications (including network diagrams), system security protocols, and any other documents submitted as required pursuant to Wis. Admin. Code EL 7.01.

In an effort to achieve these standards and to verify the proper functionality of the units under test, the following methods will be used to test each component of the voting system:

Wired Modem/Analog Connection Capability Test Plan

Test Objective: To transfer the results from the tabulator to the Election Management System via a wired network correctly.

Test Plan:

1. Power up tabulators and generate zero tape
2. Insert test ballots into tabulator. Once completed, close polls and generate results tape
3. Attempt to transmit results prior to the closing of the polls and printing of results tape
4. Set up a telephone line simulator that contains as many as eight phone lines
5. Perform communication suite for election night reporting using a bank with as many as seven analog modems:
 - a. Connect the central site election management system to the telephone line simulator and connect the modems to the remaining telephone line ports
 - b. Setup the phone line numbers in the telephone line simulator
 - c. Use the simulated election to upload the election results
 - i. Use at least eight tabulators in different reporting units
 - ii. Use as many as two tabulators within the same reporting units
 - d. Simulate the following transmission anomalies
 - i. Attempt to upload results from a tabulating device to a computer which is not part of the voting system
 - ii. Attempt to upload results from a non-tabulating device to the central site connected to the modem bank
 - iii. Attempt to load stress by simulating a denial of service (DOS) attack or attempt to upload more than one polling location results
6. Document results on appropriate telecommunications testing data sheet
7. Following the conclusion of testing, staff must confirm the accuracy of the transmitted data by ensuring that the transmitted results match the expected results
8. Following the conclusion of testing, WEC staff shall obtain all transmission logs, ballot images, cast vote records, and results tapes for all testing locations

Wireless Capability Test Plan

Test Objective: To transfer the results from the tabulator to EMS via a wireless network correctly.

Test Plan:

1. Power up tabulators and generate zero tape
2. Insert test ballots into tabulator. Once completed, close polls and generate results tape
3. Attempt to transmit results prior to the closing of the polls and printing of results tape.
4. Perform wireless communication suite for election night reporting:
 - a. Use the simulated election to upload the election results using wireless transfer to the secure FTP server (SFTP)
 - b. Use at least eight tabulators in different reporting units
 - c. Use as many as two tabulators within the same reporting unit
5. Simulate the following transmission anomalies
 - a. Attempt to upload results from a tabulating device to a computer which is not part of the voting system
 - b. Attempt to upload results from a non-tabulating device to the SFTP server
 - c. Attempt to load stress by simulating a denial of service (DOS) attack or attempt to upload more than one polling location results
 - d. If possible, simulate a weak signal
 - e. If possible, simulate an intrusion
 - f. If possible, attempt to intercept transmission signals
6. Document testing results on appropriate telecommunications testing data sheet
7. Following the conclusion of testing, staff must confirm the accuracy of the transmitted data by ensuring that the transmitted results match the expected results
8. Following the conclusion of testing, WEC staff shall obtain all transmission logs, ballot images, and cast vote records for all testing locations

Test Conclusions for Wired and Wireless Transmission

1. System must be capable of transferring 100% of the contents of results test packs without error for each successful transmission.
2. Furthermore, system must demonstrate secure rate of transmission consistent with security requirements.
3. System must demonstrate the proper functionality to ensure ease of use for clerks on election night.
4. System must provide notification of transmission failure to election inspectors.
5. System must be free of any and all remote access software.
6. System must be configured such that the modem component remains inoperable until after the official closing of the polls and printing of one (1) copy of the results tape.
7. System modems located in polling place tabulating equipment shall not be capable of receiving wireless transmissions, only of sending results packets to the central site as described above.

PART III: PROPOSED SECURITY PROCEDURES

Staff recommends that as a condition of purchase, any municipality or county which purchases this equipment and uses modem functionality must also agree to the following conditions of approval.

1. Devices which may be incorporated in or attached to components of the system for the purpose of transmitting tabulation data to another data processing system, printing system, or display device shall not be used for the preparation or printing of an official

canvass of the vote unless they conform to a data interchange and interface structure and protocol which incorporates some form of error checking.

2. Any jurisdiction using a modeming solution to transfer results from the polling place to the central count location may not activate the modem functionality until after the polling place closes.
3. Both vendor and county must ensure that there is no voting system internet connectivity at the central site aside from that which is required to conduct pre-election testing and election night results transmission. At all other times, the voting system server must remain disconnected from the internet or any devices connected directly or indirectly to the internet.
4. Any municipality using modeming technology must have one set of results printed before it attempts to modem any data.
5. Any municipality purchasing and using modem technology to transfer results from the polling location to the central site are encouraged to conduct an audit of the voting equipment after the conclusion of the canvass process.
6. Default passwords provided by the vendor to county/municipality must be changed upon receipt of equipment.
7. Counties must change their passwords after every election.
Counties must take precautions to prevent unauthorized physical access to servers.

PART IV: CONDITIONS FOR APPROVAL

Additionally, staff recommends that, as a condition/continuing condition of approval, the vendor shall:

1. Reimburse actual costs incurred by WEC in examining the system (*including travel and lodging*) pursuant to state processes.
2. Configure modem component to remain inoperative (incapable of sending transmissions) prior to the closing of the polls and the printing of tabulated results.
3. Vendor must notify WEC promptly should any security vulnerability be discovered.
4. Both vendor and county must ensure that there is no voting system internet connectivity at the central county site aside from that which is required to conduct pre-election testing and election night results transmission. At all other times, the voting system server must remain in a non-connected, air gapped state.

Part V: Conditions for continued approval

1. WEC reserves the right to schedule site visits to ensure that system was installed per certification standards to include review of:
 - a. Internal and external modems
 - b. Chain of custody documentation
 - c. Hash validation checks
 - d. Hardware and software configuration
2. WEC reserves the right to request election night transmission logs from a random selection of counties

Appendix F: WEC Protocol for Approving the Elections Systems and Software ExpressLink Component

Background

As part of an application submitted on March 17, 2017, Elections Systems and Software (ES&S) requested the Wisconsin Elections Commission (WEC) to certify the ExpressLink component as part of the EVS 5.2.2.0 and EVS 5.3.2.0 systems. ExpressLink was outside of the scope of certification that was granted by the Elections Assistance Commission (EAC) for those systems. The WEC staff review of the application materials for EVS 5.2.2.0 and EVS 5.3.2.0 determined that this component was part of the voting system and should be subject to testing and certification, contrary to the EAC review. This component was not included in the voting equipment system that was certified for use in Wisconsin by the WEC on June 20, 2017. Staff was instructed, however, to create a protocol to test and certify the ExpressLink component outside of the EAC process. Wis. Stat. § 5.91 provides that the WEC may certify any such voting device, automatic tabulating equipment, or related equipment or materials regardless of whether any such system is approved by the EAC and this protocol outlines the procedures for reviewing the ExpressLink consistent with this statutory authority.

Component Information

The ExpressLink is designed for use by election officials in conjunction with the ExpressVote Universal Voting System that was approved as part of the EVS 5.2.20 and EVS 5.3.2.0 systems. This voting system component consists of both the ExpressLink software application and one piece of hardware, the ExpressVote Activation Card Printer. ExpressLink is a Windows application housed on a laptop computer that uses contest and candidate information imported from Election Ware election management system to determine the appropriate ballot style for a voter. The system then prints the activation barcode using the ExpressVote Activation Card Printer. The ExpressVote Activation Card Printer is a small, thermal, on demand printer used to print the ballot activation barcode on the ExpressVote ballot card. A voter would then use the ballot card that contains the barcode printed via the ExpressLink to activate the correct ballot style on the ExpressVote Universal Voting System.

Review and Testing Process

1. WEC staff shall complete a review of supporting documentation provided by the vendor that details the functionality of the ExpressLink before functional testing is conducted. The manufacturer shall provide both a full and a redacted set of the following documentation as part of the process to review the component, if applicable:
 - a. Complete specifications for all hardware, firmware and software;
 - b. All technical manuals and documentation related to the component;
 - c. Complete instruction materials necessary for the operation of the equipment and a description of training available to users and purchasers;
 - d. Reports from voting system test laboratories accredited by the US Election Assistance Commission (EAC) demonstrating that the system component functions as described by the vendor in the application materials.
 - e. A list of all the states and municipalities in which the system has been approved for use and how long the ExpressLink component has been in use in those jurisdictions.

- f. If any portion of the materials provided to the Wisconsin Elections Commission is copyrighted, trademarked, or otherwise trade secret, the application shall include written assertion of any protected interests and redacted versions of the application and all materials consistent with any properly asserted protected interests. Simply identifying the individual item as “proprietary” is not sufficient. Any assertion of proprietary rights must include detailed specifics of each item protected, the factual and legal basis for protection, whether there is anything public within the protected item, and if there is, how to extract it along with a statement whether there are costs to do so.
 - g. If applicable, provide the WEC with a list of software components, pursuant to Wis. Stat. § 5.905, that “record and tally the votes cast with this system.” For purposes of this condition, “software components” include vote-counting source code, table structures, modules, program narratives and other human-readable computer instructions used to count votes with this system.
2. The vendor shall submit the component to the WEC for functional testing. The hardware and software submitted for certification testing shall be equivalent, in form and function, to the actual production versions of the component.
 - a. An operational status check shall be conducted on the ExpressLink to determine if it functions as described by the vendor using the following procedures:
 - i. Arrange the system for normal operation and power on the system.
 - ii. Perform any servicing, and make any adjustments necessary, to achieve operational status.
 - iii. Operate the equipment in all modes, demonstrating all functions and features that would be used during election operations.
 - iv. Commission staff shall verify that all system functions have been correctly executed.
 - b. Compatibility of the voting system software components or subsystems with one another, and with other components of the voting system environment, shall be determined through functional tests integrating the voting system software with the remainder of the system and to determine if the software meets the vendor’s design specifications.
 - i. The election definition file that is created in ElectionWare for use with the ExpressLink shall be verified to determine if the data contained in that file is accurate.
 - ii. The ExpressLink will be tested in a mock election to determine if it can print barcodes on ExpressVote ballot cards that access the correct ballot styles.
 - iii. The ExpressLink will be tested to determine if it can accommodate multiple ballot styles for an election on a single ExpressVote machine.

Conditions for Approval (vendor)

Additionally, staff recommends that, as a condition/continuing condition of approval, ES&S shall:

1. Reimburse the WEC for all costs associated with the testing campaign for the ExpressLink, where applicable, pursuant to state processes.
2. Agree to any additional conditions for approval and use that may be identified after the review and testing process is complete.

Appendix G: Wisconsin Voting Equipment Review Panel Feedback

These comments were provided via a structured feedback form.

1. How would you rate the functionality of the equipment?

Very Poor	Poor	Fair	Good	Excellent
			2	3

- Overall the functions seems easy to understand.
- Currently on 6050, features of 6070 are the same.
- The DS200 accepted a ballot where I scribbled and cross voted.

2. How would you rate the accessible features?

Very Poor	Poor	Fair	Good	Excellent
			2	3

- Added written instructions on the ExpressVote machines is a plus.
- ExpressLink printer would be helpful for someone who has a disability and is working as a poll worker.
- ExpressVote and tabulator is handicap/wheelchair accessible.
- Unfortunately, no one in WI uses the ExpressLink, which printers the ward barcode on the ExpressVote card. Use of the ExpressLink would give voters using the ExpressVote more privacy in polling sites that use one ExpressVote for multiple wards as a poll worker would not need to assist at the ExpressVote station to select the ward.

3. Rate your overall impression of the system.

Very Poor	Poor	Fair	Good	Excellent
			2	2

- Ready to move forward. Need to move off of Windows 7 platform is crucial – ASAP!
- Would like to see some progress on connecting Badger Book to interface with the ExpressLink printer.
- Very similar to the system we currently use. Upgrade needed.
- Upgrade to Windows 10 is a good move.
- Prefer 6070 for modem capabilities.

Appendix H: Required Submission on EVS 6.0.7.0 Modem non-Certification



February 28, 2023

Dear Wisconsin Election Board,

This letter sets forth information related to Election Systems & Software's ("ES&S") EVS 6.0.7.0 modem version being submitted to the State of Wisconsin for review and approval.

Please be advised that ES&S has not submitted any of its modem versions to the United States Election Assistance Commission ("EAC") for its review and approval due to a number of factors which are outlined below:

- As a result of the EAC's interpretation that results could be considered "official results" once the polling places were physically closed on election night, voting system manufactures were required to provide a higher level of security for official results rather than unofficial results. This included FIPS 140-2 compliance for all components involved in the modem process. As ES&S' modem systems are designed to transmit results to the Election Management System ("EMS") network via the ES&S Data Comm server, this interpretation extended the FIPS 140-2 requirement to the entire EMS network. This was a higher level of security than otherwise required on normal EMS networks that did not utilize modeming. After reviewing this requirement and completing a cost benefit analysis, ES&S determined that this requirement would be very burdensome and costly to maintain over time, especially given that third party components would inevitably go "end of life" over time and may no longer be FIPS 140-2 compliant. As ES&S has no control over third-party components and when these components would go end-of life, ES&S would be responsible for updating and maintaining compliance to the FIPS 140-2 standard which would be very costly not only to ES&S but our customers as well.
- Further, given that all of ES&S' modem jurisdictions are in states which currently do not require EAC certification, ES&S made the decision to forgo testing its modem versions at the EAC and simply test its modem versions with a Voluntary Voting System Test Lab ("VSTL") in order to ensure such modem versions, meet all applicable requirements. By testing its modem versions with the VSTL, ES&S is able to provide timelier up to date modem versions to its customers while providing cost savings as well. ES&S believes this is the best approach for not only ES&S but its customers as well.
- Lastly, given the adoption of the new Voluntary Voting System Guidelines, Version 2.0, which prohibits voting systems from establishing wireless networking or wireless connections to external networks, it does make sense for ES&S to submit modem versions to the EAC going forward.

ES&S is proud of its modem versions that have been deployed in states which allow for the modeming of unofficial election results on election night. ES&S has put in place many security features to ensure that the transmission of such unofficial election results are safe and secure.

Petition for Approval of Electronic Voting Systems

ES&S EVS 6.0.6.0 and EVS 6.0.7.0

June 1, 2023

Page **57** of **57**

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Wisconsin Elections Commission

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DATE: June 1, 2023

TO: Wisconsin Election Commission

FROM: Sara Linski James Witecha
IT Director Chief Legal Counsel

SUBJECT: Absentee Envelope Redesign Update #2

A. Introduction

At the commission’s April 28, 2023 meeting, staff presented the absentee envelope redesign timeline, envelope sizes, and the design concept. The commission unanimously approved the timeline including a plan to approve the final design in August 2023 and an implementation of that design in the 2023 February primary.

This memorandum provides an update on testing progress and asks the Commission to consider: (1) clerk feedback on the EL-120 mailer; (2) the proposed absentee certificate envelope subgrant; envelope; and (3) revisions to the absentee ballot uniform instructions.

B. Timeline

The project timeline is reprinted below for reference. There are no changes to the timeline.

WHEN	CATEGORY	WHAT
February 2023	Feedback	Solicit feedback from clerk via survey
March 2023	Commission Update	Communicate updated timeline to commission for feedback
March 2023	Feedback	Solicit feedback from USPS, vendors, and elections experts
March 2023	Design Updates	<ul style="list-style-type: none"> • Update envelope prototypes • Legal analysis on what is required on the EL-120 envelope • Legal analysis of what is required on the EL-122 envelope <ul style="list-style-type: none"> ○ Includes analysis of absentee application for in-person absentee voting purposes • Review and incorporate clerk feedback

Wisconsin Elections Commissioners

Don M. Millis, chair | Marge Bostelmann | Joseph Czarnecki | Ann S. Jacobs | Robert Spindell | Mark L. Thomsen

		<ul style="list-style-type: none"> • Map requirements to existing forms • Map requirements to prototypes
April 28, 2023	Commission Update	<ul style="list-style-type: none"> • Present to commissioners at quarterly meeting • Receive approval on size of envelope • Receive commission feedback on required elements of EL-120 and EL-122 and current prototype • Receive commission feedback on existing uniform instructions
April 29, 2023	Clerk Communication	Inform clerks and envelope vendors of approved envelope size
May 2023	Design Updates	Update prototype and uniform instructions per commission feedback
May 2023	Testing	Test USPS envelope processing – small scale
May 2023	Testing	First round of usability with voters, election officials, and other interested parties. Update prototype as appropriate.
June 1, 2023	Commission Update	<ul style="list-style-type: none"> • Present to commissioners at special meeting • Provide update on envelope usability • Receive commission feedback on required elements of uniform instructions and current prototype
June 2023	Testing	Pending any design updates, second and final round of usability testing with voters and election officials
Late June 2023	Testing	Submit final revision to USPS for review
July 2023	Testing	Test USPS envelope processing – large scale
Early August 2023	Commission Update	Proposed Commission meeting EL-120, EL-122, and Uniform Instruction design approval
After August Meeting	Clerk Communication	Communication to clerks announcing approved absentee package and election implementation date of the February 20, 2024 Spring Primary
February 2024	Implementation	New Envelopes and Uniform Instructions in use. (Old envelopes are no longer in circulation.)

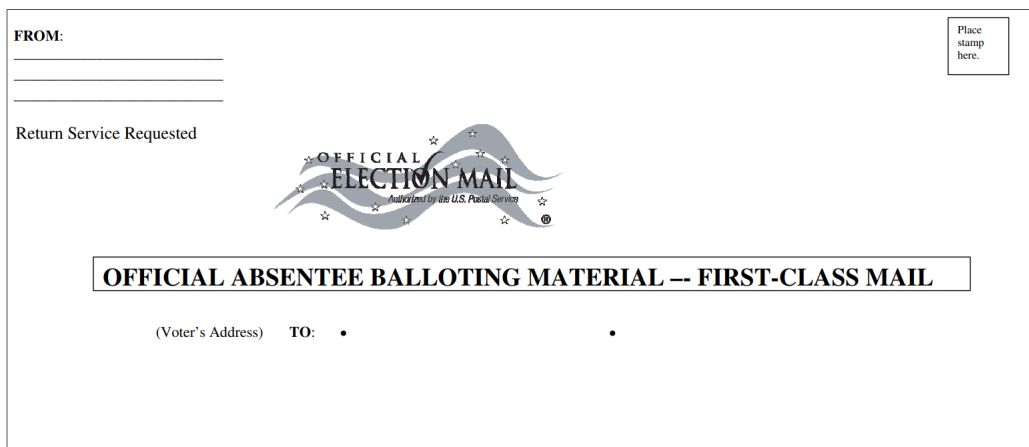
C. Usability Update

Since the Commission’s April 28th meeting, staff have collected more than one hundred comments and questions from clerks about the proposed design. While feedback is generally positive, two common concerns have emerged. First, the cost of acquiring a new stockpile of envelopes is a frequent source of worry. This issue is at least partially addressed by a Commission subgrant, discussed further in section E, below. The second common concern raised is the matter of existing stockpiles. While clerks appreciate the need to replace outdated certificate envelope language, they are asking the Commission to consider allowing continued use of the *external* mailing envelope, or EL-120. Their EL-120 request is discussed further in section D, below.

Looking ahead, Commission staff will continue to collect feedback from clerks and their staff. In addition to written feedback, there are in-person usability sessions scheduled over the next 30 days in Mukwonago, Prairie du Chien, and Marinette. These in-person sessions will obtain hands-on feedback from members of the general public, as well as from local election officials.

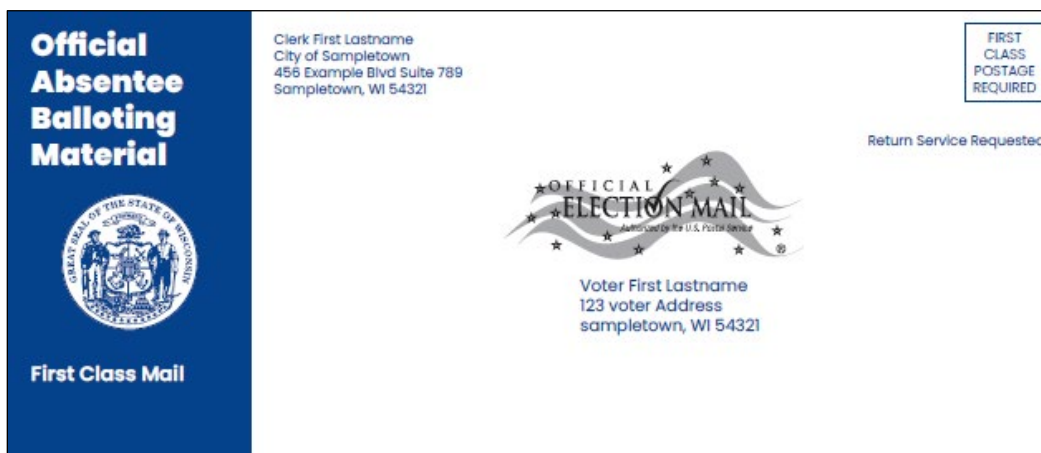
D. EL-120 Mailing Envelope

Since the Commission’s April 28th meeting, at least 36 municipal clerks contacted staff to ask about continued use of the EL-120 mailing envelope. This is the external envelope going to the voter and, unlike the internal EL-122 certificate envelope, contains no statutory language or voter certifications. The current design appears below:



In support of their request, clerks cite large stockpiles of the EL-120s and limited municipal budgets. Furthermore, they argue that the old EL-120 is compliant with the law, unlike the old EL-122. They thus ask the Commission’s approval to expend their stockpile of old EL-120s before transitioning to the new design.

For comparison, the new EL-120 design is intended to be more easily identified for USPS processing but does not include any new language.



E. Absentee Certificate Envelope Subgrant

On March 3, 2023, the Wisconsin Elections Commission (WEC) approved the allocation of \$600,000 for an absentee certificate envelope subgrant program, in order to partially offset the costs of adopting the redesigned absentee envelopes. Staff propose a subgrant awarding each jurisdiction an amount calculated proportionally based on their 2022 voting age population as determined by the Department of Administration Demographic Services Center.¹ There would be a minimum award of \$20.00.

Jurisdictions would be required to spend 100% of allocated funds on absentee envelopes.

To apply, an authorized representative of each jurisdiction will complete and return a 2023 Absentee Certificate Envelope Subgrant Memorandum of Understanding (MOU) to the WEC. Subgrant requests will be processed until all funds are requested or until June 30, 2024, whichever occurs first. This subgrant would be available to municipalities, or to counties purchasing equipment on behalf of a municipality, but only one award will be granted per municipality.

The proportional, population-based award structure proposed results in the following figures:

Median Award	\$98.06
Average Award	\$647.95
Largest Award	\$56,401.70
Smallest Award	\$20.00 (77 jurisdictions)

A complete list of proposed award amounts is attached as Appendix D1.

F. Revised Uniform Instructions

The following litigation and audit activities necessitated or prompted the proposed edits to the existing Uniform Instructions (Appendix D2, pg 113) being presented to the Commission herein:

Richard Teigen v. Wisconsin Elections Commission, 403 Wis.2d 607 (Wis. 2022).

In its written decision in *Teigen*, the Wisconsin Supreme Court affirmed the trial court’s findings. Of specific note, the Court stated, “An absentee ballot must be returned by mail or the voter must personally deliver it to the municipal clerk at the clerk’s office or a designated alternate site.” *Id.* at ¶4. The significant analysis following that statement affirmed a statutory reading requiring voters to personally mail or return their absentee ballots, while eliminating alternatives like ballot drop boxes or assistance from a third party. For this reason, staff propose an addition to the Uniform Instructions that provides:

Unless you are a voter with a disability, you must personally return your own ballot and it must be received in time to be delivered to your polling place no later than 8:00 p.m. on Election Day.

¹ https://doa.wi.gov/Pages/LocalGovtsGrants/Population_Estimates.aspx

Timothy Carey v. Wisconsin Elections Commission, No. 3:22-CV-402-jdp (W.D. Wis. Aug. 31, 2022).

The plaintiffs in this case filed suit following *Teigen*, contending that Wis. Stat. § 6.87(4)(b)1, and a reading of it that mandates personal mailing or return of absentee ballots, violates their rights under the Voting Rights Act, the Americans with Disabilities Act, the Rehabilitation Act, and the First and Fourteenth Amendments of the U.S. Constitution. Specifically, those federal provisions allow absentee ballot return or mailing assistance to be provided to disabled voters. Disabled voters may select any party to assist, provided the assistor does not fall into certain excluded categories (*e.g.* employer, agent of the employer, officer or agent of the voter’s union). As such, staff propose an addition to the Uniform Instructions that states:

Voters with disabilities have the right to assistance in returning an absentee ballot. The voter’s assistant can be anyone who is not the voter’s employer, an agent of the employer, a representative of their labor union, or a candidate on the ballot.”

Michael White v. Wisconsin Elections Commission, 22-CV-1008.

On September 7, 2022, the Waukesha County Circuit Court held invalid two WEC memoranda relating to absentee ballot spoiling and missing/insufficient witness address information on absentee ballot certificates. Despite that invalidation, the court noted in its Order Granting Final Judgment to the Plaintiffs, that “Nothing herein is intended, nor shall be construed, to enjoin WEC from issuing or distributing its guidance regarding the definition of “address” as used in Wis. Stat. § 6.87.” Thus, the uniform instructions continue to utilize the Commission’s longstanding guidance that minimum address requirements include street number, street name, and name of municipality.

Address: your witness must provide their full address, which is their street number, street name, and municipality

Wisconsin Legislative Audit Bureau, Elections Administration (Report 21-19, Oct. 2021)

In its October of 2021 report on Elections Administration, the audit bureau noted that Wis. Stat. § 6.87(2) requires, among other things, the printed name of the absentee voter’s witness. Subsequently, staff added a stand-alone “Witness Printed Name” (or similar) field to the absentee ballot certificate templates reviewed by the Commission at its April 28, 2023, meeting. The Uniform Instructions now contain a proposed addition specifically requiring:

Signature and Printed Name: your witness must sign AND print their name

Drafts of the revised uniform instructions are attached in three variants, each with text highlighted to show changes. Highlighting will not appear on the final product.

Appendix D.3.1 pg 115

Updated Uniform Absentee Instructions – Regular Version

Appendix D.3.2 pg 117

Updated Uniform Absentee Instructions – Central Count Version

Appendix D.3.3 pg 119

Updated Uniform Absentee Instructions – UOCAVA Version

G. Proposed Motions

a. EL-120 External Mailer Envelopes.

The Commission's April 28, 2023, directive that old envelope designs shall not remain in use after adoption of the new design is amended as follows:

The currently approved EL-122 absentee certificate envelope, with a revision date of August 2020, shall not remain in use after adoption of a new certificate envelope design. Municipalities may continue to use the currently approved EL-120 mailer envelope, with a revision date of August 2017, until supplies are exhausted.

b. Absentee Certificate Envelope Subgrant.

Commission staff are directed to implement the Absentee Certificate Envelope Subgrant, previously approved by the commission, in the manner described in this memorandum.

c. Draft Absentee Ballot Uniform Instructions.

Commission staff are directed to prepare revised Uniform Instructions, consistent with the Commission's guidance today, for review and final approval by the Commission on August 4, 2023.

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
1002	TOWN OF ADAMS	ADAMS COUNTY	0.02%	\$ 149.38
1004	TOWN OF BIG FLATS	ADAMS COUNTY	0.02%	\$ 106.18
1006	TOWN OF COLBURN	ADAMS COUNTY	0.00%	\$ 25.37
1008	TOWN OF DELL PRAIRIE	ADAMS COUNTY	0.03%	\$ 172.28
1010	TOWN OF EASTON	ADAMS COUNTY	0.02%	\$ 115.81
1012	TOWN OF JACKSON	ADAMS COUNTY	0.02%	\$ 126.48
1014	TOWN OF LEOLA	ADAMS COUNTY	0.00%	\$ 29.67
1016	TOWN OF LINCOLN	ADAMS COUNTY	0.01%	\$ 34.22
1018	TOWN OF MONROE	ADAMS COUNTY	0.01%	\$ 46.97
1020	TOWN OF NEW CHESTER	ADAMS COUNTY	0.04%	\$ 235.65
1022	TOWN OF NEW HAVEN	ADAMS COUNTY	0.01%	\$ 69.87
1024	TOWN OF PRESTON	ADAMS COUNTY	0.02%	\$ 147.56
1026	TOWN OF QUINCY	ADAMS COUNTY	0.02%	\$ 133.50
1028	TOWN OF RICHFIELD	ADAMS COUNTY	0.00%	\$ 20.00
1030	TOWN OF ROME	ADAMS COUNTY	0.06%	\$ 354.71
1032	TOWN OF SPRINGVILLE	ADAMS COUNTY	0.02%	\$ 141.31
1034	TOWN OF STRONGS PRAIRIE	ADAMS COUNTY	0.02%	\$ 125.96
1126	VILLAGE OF FRIENDSHIP	ADAMS COUNTY	0.01%	\$ 70.66
1201	CITY OF ADAMS	ADAMS COUNTY	0.03%	\$ 181.39
2002	TOWN OF AGENDA	ASHLAND COUNTY	0.01%	\$ 41.38
2004	TOWN OF ASHLAND	ASHLAND COUNTY	0.01%	\$ 57.25
2006	TOWN OF CHIPPEWA	ASHLAND COUNTY	0.01%	\$ 37.99
2008	TOWN OF GINGLES	ASHLAND COUNTY	0.01%	\$ 77.55
2010	TOWN OF GORDON	ASHLAND COUNTY	0.01%	\$ 31.75
2012	TOWN OF JACOBS	ASHLAND COUNTY	0.01%	\$ 67.40
2014	TOWN OF LA POINTE	ASHLAND COUNTY	0.01%	\$ 48.14
2016	TOWN OF MARENGO	ASHLAND COUNTY	0.01%	\$ 34.48
2018	TOWN OF MORSE	ASHLAND COUNTY	0.01%	\$ 52.57
2020	TOWN OF PEEKSVILLE	ASHLAND COUNTY	0.00%	\$ 20.00
2022	TOWN OF SANBORN	ASHLAND COUNTY	0.02%	\$ 127.65
2024	TOWN OF SHANAGOLDEN	ASHLAND COUNTY	0.00%	\$ 20.00
2026	TOWN OF WHITE RIVER	ASHLAND COUNTY	0.01%	\$ 82.76
2106	VILLAGE OF BUTTERNUT	ASHLAND COUNTY	0.01%	\$ 37.21
2201	CITY OF ASHLAND	MULTIPLE COUNTIES	0.14%	\$ 840.18
2251	CITY OF MELLEEN	ASHLAND COUNTY	0.01%	\$ 72.22
3002	TOWN OF ALMENA	BARRON COUNTY	0.02%	\$ 95.12
3004	TOWN OF ARLAND	BARRON COUNTY	0.01%	\$ 67.14
3006	TOWN OF BARRON	BARRON COUNTY	0.01%	\$ 81.72
3008	TOWN OF BEAR LAKE	BARRON COUNTY	0.01%	\$ 70.39
3010	TOWN OF CEDAR LAKE	BARRON COUNTY	0.02%	\$ 125.05
3012	TOWN OF CHETEK	BARRON COUNTY	0.03%	\$ 189.58
3014	TOWN OF CLINTON	BARRON COUNTY	0.01%	\$ 88.87
3016	TOWN OF CRYSTAL LAKE	BARRON COUNTY	0.01%	\$ 78.98
3018	TOWN OF CUMBERLAND	BARRON COUNTY	0.01%	\$ 85.49
3020	TOWN OF DALLAS	BARRON COUNTY	0.01%	\$ 58.94
3022	TOWN OF DOVRE	BARRON COUNTY	0.01%	\$ 81.72
3024	TOWN OF DOYLE	BARRON COUNTY	0.01%	\$ 51.40
3026	TOWN OF LAKELAND	BARRON COUNTY	0.02%	\$ 100.45
3028	TOWN OF MAPLE GROVE	BARRON COUNTY	0.02%	\$ 92.52

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
3030	TOWN OF MAPLE PLAIN	BARRON COUNTY	0.01%	\$ 88.48
3032	TOWN OF OAK GROVE	BARRON COUNTY	0.02%	\$ 94.47
3034	TOWN OF PRAIRIE FARM	BARRON COUNTY	0.01%	\$ 56.08
3036	TOWN OF PRAIRIE LAKE	BARRON COUNTY	0.03%	\$ 170.07
3038	TOWN OF RICE LAKE	BARRON COUNTY	0.05%	\$ 293.16
3040	TOWN OF SIOUX CREEK	BARRON COUNTY	0.01%	\$ 65.97
3042	TOWN OF STANFOLD	BARRON COUNTY	0.01%	\$ 73.91
3044	TOWN OF STANLEY	BARRON COUNTY	0.04%	\$ 258.16
3046	TOWN OF SUMNER	BARRON COUNTY	0.01%	\$ 68.96
3048	TOWN OF TURTLE LAKE	BARRON COUNTY	0.01%	\$ 61.94
3050	TOWN OF VANCE CREEK	BARRON COUNTY	0.01%	\$ 67.40
3101	VILLAGE OF ALMENA	BARRON COUNTY	0.01%	\$ 70.92
3111	VILLAGE OF CAMERON	BARRON COUNTY	0.03%	\$ 181.91
3116	VILLAGE OF DALLAS	BARRON COUNTY	0.01%	\$ 36.04
3136	VILLAGE OF HAUGEN	BARRON COUNTY	0.00%	\$ 27.72
3171	VILLAGE OF PRAIRIE FARM	BARRON COUNTY	0.01%	\$ 49.71
3186	VILLAGE OF TURTLE LAKE	MULTIPLE COUNTIES	0.02%	\$ 102.27
3206	CITY OF BARRON	BARRON COUNTY	0.06%	\$ 375.53
3211	CITY OF CHETEK	BARRON COUNTY	0.04%	\$ 225.50
3212	CITY OF CUMBERLAND	BARRON COUNTY	0.04%	\$ 228.10
3276	CITY OF RICE LAKE	BARRON COUNTY	0.16%	\$ 935.82
4002	TOWN OF BARKSDALE	BAYFIELD COUNTY	0.01%	\$ 81.85
4004	TOWN OF BARNES	BAYFIELD COUNTY	0.02%	\$ 99.41
4006	TOWN OF BAYFIELD	BAYFIELD COUNTY	0.01%	\$ 89.65
4008	TOWN OF BAYVIEW	BAYFIELD COUNTY	0.01%	\$ 54.26
4010	TOWN OF BELL	BAYFIELD COUNTY	0.01%	\$ 43.33
4012	TOWN OF CABLE	BAYFIELD COUNTY	0.02%	\$ 96.42
4014	TOWN OF CLOVER	BAYFIELD COUNTY	0.01%	\$ 30.97
4016	TOWN OF DELTA	BAYFIELD COUNTY	0.01%	\$ 35.65
4018	TOWN OF DRUMMOND	BAYFIELD COUNTY	0.01%	\$ 57.12
4020	TOWN OF EILEEN	BAYFIELD COUNTY	0.01%	\$ 74.56
4021	TOWN OF GRAND VIEW	BAYFIELD COUNTY	0.01%	\$ 57.90
4022	TOWN OF HUGHES	BAYFIELD COUNTY	0.01%	\$ 50.88
4024	TOWN OF IRON RIVER	BAYFIELD COUNTY	0.02%	\$ 133.63
4026	TOWN OF KELLY	BAYFIELD COUNTY	0.01%	\$ 43.20
4028	TOWN OF KEYSTONE	BAYFIELD COUNTY	0.01%	\$ 39.17
4030	TOWN OF LINCOLN	BAYFIELD COUNTY	0.00%	\$ 28.24
4032	TOWN OF MASON	BAYFIELD COUNTY	0.00%	\$ 29.93
4034	TOWN OF NAMAKAGON	BAYFIELD COUNTY	0.01%	\$ 39.43
4036	TOWN OF ORIENTA	BAYFIELD COUNTY	0.00%	\$ 20.00
4038	TOWN OF OULU	BAYFIELD COUNTY	0.01%	\$ 57.90
4040	TOWN OF PILSEN	BAYFIELD COUNTY	0.00%	\$ 23.29
4042	TOWN OF PORT WING	BAYFIELD COUNTY	0.01%	\$ 46.06
4046	TOWN OF RUSSELL	BAYFIELD COUNTY	0.02%	\$ 143.26
4048	TOWN OF TRIPP	BAYFIELD COUNTY	0.00%	\$ 24.72
4050	TOWN OF WASHBURN	BAYFIELD COUNTY	0.01%	\$ 59.07
4151	VILLAGE OF MASON	BAYFIELD COUNTY	0.00%	\$ 20.00
4206	CITY OF BAYFIELD	BAYFIELD COUNTY	0.01%	\$ 67.27
4291	CITY OF WASHBURN	BAYFIELD COUNTY	0.04%	\$ 217.04

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
5010	TOWN OF EATON	BROWN COUNTY	0.03%	\$ 166.16
5012	TOWN OF GLENMORE	BROWN COUNTY	0.02%	\$ 107.48
5014	TOWN OF GREEN BAY	BROWN COUNTY	0.04%	\$ 222.63
5018	TOWN OF HOLLAND	BROWN COUNTY	0.03%	\$ 159.40
5022	TOWN OF HUMBOLDT	BROWN COUNTY	0.02%	\$ 136.63
5024	TOWN OF LAWRENCE	BROWN COUNTY	0.10%	\$ 610.78
5025	TOWN OF LEDGEVIEW	BROWN COUNTY	0.14%	\$ 823.92
5026	TOWN OF MORRISON	BROWN COUNTY	0.03%	\$ 162.78
5028	TOWN OF NEW DENMARK	BROWN COUNTY	0.03%	\$ 155.10
5030	TOWN OF PITTSFIELD	BROWN COUNTY	0.05%	\$ 281.58
5034	TOWN OF ROCKLAND	BROWN COUNTY	0.03%	\$ 176.96
5036	TOWN OF SCOTT	BROWN COUNTY	0.06%	\$ 384.11
5040	TOWN OF WRIGHTSTOWN	BROWN COUNTY	0.04%	\$ 251.52
5102	VILLAGE OF ALLOUEZ	BROWN COUNTY	0.25%	\$ 1,475.69
5104	VILLAGE OF ASHWAUBENON	BROWN COUNTY	0.30%	\$ 1,770.80
5106	VILLAGE OF BELLEVUE	BROWN COUNTY	0.27%	\$ 1,634.17
5116	VILLAGE OF DENMARK	BROWN COUNTY	0.04%	\$ 229.92
5126	VILLAGE OF HOBART	BROWN COUNTY	0.17%	\$ 1,014.41
5136	VILLAGE OF HOWARD	MULTIPLE COUNTIES	0.33%	\$ 1,998.90
5171	VILLAGE OF PULASKI	MULTIPLE COUNTIES	0.06%	\$ 363.16
5178	VILLAGE OF SUAMICO	BROWN COUNTY	0.21%	\$ 1,249.41
5191	VILLAGE OF WRIGHTSTOWN	MULTIPLE COUNTIES	0.05%	\$ 293.68
5216	CITY OF DE PERE	BROWN COUNTY	0.43%	\$ 2,575.72
5231	CITY OF GREEN BAY	BROWN COUNTY	1.77%	\$ 10,620.24
6002	TOWN OF ALMA	BUFFALO COUNTY	0.00%	\$ 28.24
6004	TOWN OF BELVIDERE	BUFFALO COUNTY	0.01%	\$ 41.64
6006	TOWN OF BUFFALO	BUFFALO COUNTY	0.01%	\$ 76.38
6008	TOWN OF CANTON	BUFFALO COUNTY	0.00%	\$ 26.41
6010	TOWN OF CROSS	BUFFALO COUNTY	0.01%	\$ 35.78
6012	TOWN OF DOVER	BUFFALO COUNTY	0.01%	\$ 47.36
6014	TOWN OF GILMANTON	BUFFALO COUNTY	0.01%	\$ 43.07
6016	TOWN OF GLENCOE	BUFFALO COUNTY	0.01%	\$ 41.38
6018	TOWN OF LINCOLN	BUFFALO COUNTY	0.00%	\$ 20.00
6020	TOWN OF MAXVILLE	BUFFALO COUNTY	0.01%	\$ 31.88
6022	TOWN OF MILTON	BUFFALO COUNTY	0.01%	\$ 59.33
6024	TOWN OF MODENA	BUFFALO COUNTY	0.01%	\$ 30.84
6026	TOWN OF MONDOVI	BUFFALO COUNTY	0.01%	\$ 46.71
6028	TOWN OF MONTANA	BUFFALO COUNTY	0.00%	\$ 27.72
6030	TOWN OF NAPLES	BUFFALO COUNTY	0.01%	\$ 68.70
6032	TOWN OF NELSON	BUFFALO COUNTY	0.01%	\$ 60.25
6034	TOWN OF WAUMANDEE	BUFFALO COUNTY	0.01%	\$ 51.92
6111	VILLAGE OF COCHRANE	BUFFALO COUNTY	0.01%	\$ 42.81
6154	VILLAGE OF NELSON	BUFFALO COUNTY	0.01%	\$ 33.44
6201	CITY OF ALMA	BUFFALO COUNTY	0.01%	\$ 78.46
6206	CITY OF BUFFALO CITY	BUFFALO COUNTY	0.02%	\$ 112.55
6226	CITY OF FOUNTAIN CITY	BUFFALO COUNTY	0.01%	\$ 87.31
6251	CITY OF MONDOVI	BUFFALO COUNTY	0.05%	\$ 281.71
7002	TOWN OF ANDERSON	BURNETT COUNTY	0.01%	\$ 43.33
7004	TOWN OF BLAINE	BURNETT COUNTY	0.00%	\$ 22.64

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
7006	TOWN OF DANIELS	BURNETT COUNTY	0.01%	\$ 69.48
7008	TOWN OF DEWEY	BURNETT COUNTY	0.01%	\$ 55.69
7010	TOWN OF GRANTSBURG	BURNETT COUNTY	0.02%	\$ 120.36
7012	TOWN OF JACKSON	BURNETT COUNTY	0.02%	\$ 107.61
7014	TOWN OF LA FOLLETTE	BURNETT COUNTY	0.01%	\$ 59.20
7016	TOWN OF LINCOLN	BURNETT COUNTY	0.01%	\$ 38.91
7018	TOWN OF MEENON	BURNETT COUNTY	0.02%	\$ 127.39
7020	TOWN OF OAKLAND	BURNETT COUNTY	0.02%	\$ 113.85
7022	TOWN OF ROOSEVELT	BURNETT COUNTY	0.00%	\$ 20.04
7024	TOWN OF RUSK	BURNETT COUNTY	0.01%	\$ 50.36
7026	TOWN OF SAND LAKE	BURNETT COUNTY	0.01%	\$ 61.42
7028	TOWN OF SCOTT	BURNETT COUNTY	0.01%	\$ 69.87
7030	TOWN OF SIREN	BURNETT COUNTY	0.02%	\$ 109.95
7032	TOWN OF SWISS	BURNETT COUNTY	0.02%	\$ 90.69
7034	TOWN OF TRADE LAKE	BURNETT COUNTY	0.02%	\$ 94.73
7036	TOWN OF UNION	BURNETT COUNTY	0.01%	\$ 39.82
7038	TOWN OF WEBB LAKE	BURNETT COUNTY	0.01%	\$ 53.09
7040	TOWN OF WEST MARSHLAND	BURNETT COUNTY	0.01%	\$ 40.47
7042	TOWN OF WOOD RIVER	BURNETT COUNTY	0.02%	\$ 95.12
7131	VILLAGE OF GRANTSBURG	BURNETT COUNTY	0.02%	\$ 133.63
7181	VILLAGE OF SIREN	BURNETT COUNTY	0.01%	\$ 87.31
7191	VILLAGE OF WEBSTER	BURNETT COUNTY	0.01%	\$ 70.13
8002	TOWN OF BRILLION	CALUMET COUNTY	0.03%	\$ 161.61
8004	TOWN OF BROTHERTOWN	CALUMET COUNTY	0.02%	\$ 140.53
8006	TOWN OF CHARLESTOWN	CALUMET COUNTY	0.01%	\$ 81.19
8008	TOWN OF CHILTON	CALUMET COUNTY	0.02%	\$ 112.68
8012	TOWN OF NEW HOLSTEIN	CALUMET COUNTY	0.02%	\$ 149.51
8014	TOWN OF RANTOUL	CALUMET COUNTY	0.01%	\$ 73.78
8016	TOWN OF STOCKBRIDGE	CALUMET COUNTY	0.03%	\$ 152.76
8018	TOWN OF WOODVILLE	CALUMET COUNTY	0.01%	\$ 87.05
8131	VILLAGE OF HARRISON	MULTIPLE COUNTIES	0.19%	\$ 1,161.32
8136	VILLAGE OF HILBERT	CALUMET COUNTY	0.02%	\$ 118.15
8160	VILLAGE OF POTTER	CALUMET COUNTY	0.00%	\$ 24.20
8179	VILLAGE OF SHERWOOD	CALUMET COUNTY	0.05%	\$ 313.85
8181	VILLAGE OF STOCKBRIDGE	CALUMET COUNTY	0.01%	\$ 70.39
8206	CITY OF BRILLION	CALUMET COUNTY	0.05%	\$ 322.18
8211	CITY OF CHILTON	CALUMET COUNTY	0.07%	\$ 406.62
8261	CITY OF NEW HOLSTEIN	CALUMET COUNTY	0.06%	\$ 333.63
9002	TOWN OF ANSON	CHIPPEWA COUNTY	0.04%	\$ 242.15
9004	TOWN OF ARTHUR	CHIPPEWA COUNTY	0.01%	\$ 74.43
9006	TOWN OF AUBURN	CHIPPEWA COUNTY	0.01%	\$ 72.74
9008	TOWN OF BIRCH CREEK	CHIPPEWA COUNTY	0.01%	\$ 56.21
9010	TOWN OF BLOOMER	CHIPPEWA COUNTY	0.02%	\$ 105.66
9012	TOWN OF CLEVELAND	CHIPPEWA COUNTY	0.02%	\$ 90.56
9014	TOWN OF COLBURN	CHIPPEWA COUNTY	0.01%	\$ 85.88
9016	TOWN OF COOKS VALLEY	CHIPPEWA COUNTY	0.01%	\$ 70.39
9018	TOWN OF DELMAR	CHIPPEWA COUNTY	0.02%	\$ 94.47
9020	TOWN OF EAGLE POINT	CHIPPEWA COUNTY	0.06%	\$ 337.66
9022	TOWN OF EDSON	CHIPPEWA COUNTY	0.02%	\$ 100.45

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
9024	TOWN OF ESTELLA	CHIPPEWA COUNTY	0.01%	\$ 47.49
9026	TOWN OF GOETZ	CHIPPEWA COUNTY	0.01%	\$ 78.46
9028	TOWN OF HALLIE	CHIPPEWA COUNTY	0.00%	\$ 20.00
9032	TOWN OF HOWARD	CHIPPEWA COUNTY	0.01%	\$ 77.94
9034	TOWN OF LAFAYETTE	CHIPPEWA COUNTY	0.11%	\$ 631.08
9035	TOWN OF LAKE HOLCOMBE	CHIPPEWA COUNTY	0.02%	\$ 112.55
9036	TOWN OF RUBY	CHIPPEWA COUNTY	0.01%	\$ 44.11
9038	TOWN OF SAMPSON	CHIPPEWA COUNTY	0.02%	\$ 98.24
9040	TOWN OF SIGEL	CHIPPEWA COUNTY	0.02%	\$ 109.17
9042	TOWN OF TILDEN	CHIPPEWA COUNTY	0.02%	\$ 149.90
9044	TOWN OF WHEATON	CHIPPEWA COUNTY	0.05%	\$ 279.63
9046	TOWN OF WOODMOHR	CHIPPEWA COUNTY	0.02%	\$ 97.85
9106	VILLAGE OF BOYD	CHIPPEWA COUNTY	0.01%	\$ 56.60
9111	VILLAGE OF CADOTT	CHIPPEWA COUNTY	0.03%	\$ 150.94
9128	VILLAGE OF LAKE HALLIE	MULTIPLE COUNTIES	0.12%	\$ 712.02
9161	VILLAGE OF NEW AUBURN	MULTIPLE COUNTIES	0.01%	\$ 54.13
9206	CITY OF BLOOMER	CHIPPEWA COUNTY	0.06%	\$ 380.99
9211	CITY OF CHIPPEWA FALLS	CHIPPEWA COUNTY	0.25%	\$ 1,510.69
9213	CITY OF CORNELL	CHIPPEWA COUNTY	0.02%	\$ 146.38
9281	CITY OF STANLEY	MULTIPLE COUNTIES	0.07%	\$ 413.39
10002	TOWN OF BEAVER	CLARK COUNTY	0.01%	\$ 66.75
10004	TOWN OF BUTLER	CLARK COUNTY	0.00%	\$ 20.00
10006	TOWN OF COLBY	CLARK COUNTY	0.01%	\$ 82.11
10008	TOWN OF DEWHURST	CLARK COUNTY	0.01%	\$ 37.21
10010	TOWN OF EATON	CLARK COUNTY	0.01%	\$ 60.51
10012	TOWN OF FOSTER	CLARK COUNTY	0.00%	\$ 20.00
10014	TOWN OF FREMONT	CLARK COUNTY	0.02%	\$ 112.55
10016	TOWN OF GRANT	CLARK COUNTY	0.01%	\$ 81.72
10018	TOWN OF GREEN GROVE	CLARK COUNTY	0.01%	\$ 57.77
10020	TOWN OF HENDREN	CLARK COUNTY	0.01%	\$ 43.33
10022	TOWN OF HEWETT	CLARK COUNTY	0.01%	\$ 32.79
10024	TOWN OF HIXON	CLARK COUNTY	0.01%	\$ 73.78
10026	TOWN OF HOARD	CLARK COUNTY	0.01%	\$ 74.17
10028	TOWN OF LEVIS	CLARK COUNTY	0.01%	\$ 46.06
10030	TOWN OF LONGWOOD	CLARK COUNTY	0.01%	\$ 70.92
10032	TOWN OF LOYAL	CLARK COUNTY	0.01%	\$ 64.93
10034	TOWN OF LYNN	CLARK COUNTY	0.01%	\$ 70.79
10036	TOWN OF MAYVILLE	CLARK COUNTY	0.01%	\$ 84.97
10038	TOWN OF MEAD	CLARK COUNTY	0.01%	\$ 33.96
10040	TOWN OF MENTOR	CLARK COUNTY	0.01%	\$ 52.57
10042	TOWN OF PINE VALLEY	CLARK COUNTY	0.02%	\$ 119.71
10044	TOWN OF RESEBURG	CLARK COUNTY	0.01%	\$ 64.02
10046	CITY OF LOYAL	Clark County	0.00%	\$ 20.00
10048	TOWN OF SHERMAN	CLARK COUNTY	0.01%	\$ 77.55
10050	TOWN OF SHERWOOD	CLARK COUNTY	0.00%	\$ 24.59
10052	TOWN OF THORP	CLARK COUNTY	0.01%	\$ 73.13
10054	TOWN OF UNITY	CLARK COUNTY	0.01%	\$ 68.83
10056	TOWN OF WARNER	CLARK COUNTY	0.01%	\$ 56.60
10058	TOWN OF WASHBURN	CLARK COUNTY	0.01%	\$ 30.97

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
10060	TOWN OF WESTON	CLARK COUNTY	0.01%	\$ 62.33
10062	TOWN OF WITHEE	CLARK COUNTY	0.01%	\$ 77.29
10064	TOWN OF WORDEN	CLARK COUNTY	0.01%	\$ 61.03
10066	TOWN OF YORK	CLARK COUNTY	0.01%	\$ 77.16
10111	Village of Curtiss	Clark County	0.00%	\$ 25.11
10116	VILLAGE OF DORCHESTER	MULTIPLE COUNTIES	0.01%	\$ 83.02
10131	VILLAGE OF GRANTON	CLARK COUNTY	0.01%	\$ 35.52
10191	VILLAGE OF WITHEE	CLARK COUNTY	0.01%	\$ 51.40
10201	CITY OF ABBOTSFORD	MULTIPLE COUNTIES	0.04%	\$ 216.65
10211	CITY OF COLBY	MULTIPLE COUNTIES	0.03%	\$ 188.02
10231	CITY OF GREENWOOD	CLARK COUNTY	0.02%	\$ 106.18
10246	CITY OF LOYAL	CLARK COUNTY	0.02%	\$ 117.11
10261	CITY OF NEILLSVILLE	CLARK COUNTY	0.04%	\$ 246.06
10265	CITY OF OWEN	CLARK COUNTY	0.02%	\$ 94.60
10286	CITY OF THORP	CLARK COUNTY	0.03%	\$ 172.41
11002	TOWN OF ARLINGTON	COLUMBIA COUNTY	0.01%	\$ 83.41
11004	TOWN OF CALEDONIA	COLUMBIA COUNTY	0.03%	\$ 157.31
11006	TOWN OF COLUMBUS	COLUMBIA COUNTY	0.01%	\$ 66.10
11008	TOWN OF COURTLAND	COLUMBIA COUNTY	0.01%	\$ 49.19
11010	TOWN OF DEKORRA	COLUMBIA COUNTY	0.04%	\$ 266.62
11012	TOWN OF FORT WINNEBAGO	COLUMBIA COUNTY	0.01%	\$ 89.39
11014	TOWN OF FOUNTAIN PRAIRIE	COLUMBIA COUNTY	0.02%	\$ 96.81
11016	TOWN OF HAMPDEN	COLUMBIA COUNTY	0.01%	\$ 58.68
11018	TOWN OF LEEDS	COLUMBIA COUNTY	0.01%	\$ 80.15
11020	TOWN OF LEWISTON	COLUMBIA COUNTY	0.02%	\$ 131.42
11022	TOWN OF LODI	COLUMBIA COUNTY	0.06%	\$ 341.95
11024	TOWN OF LOWVILLE	COLUMBIA COUNTY	0.02%	\$ 107.09
11026	TOWN OF MARCELLON	COLUMBIA COUNTY	0.02%	\$ 108.91
11028	TOWN OF NEWPORT	COLUMBIA COUNTY	0.01%	\$ 66.10
11030	TOWN OF OTSEGO	COLUMBIA COUNTY	0.01%	\$ 71.57
11032	TOWN OF PACIFIC	COLUMBIA COUNTY	0.05%	\$ 300.71
11034	TOWN OF RANDOLPH	COLUMBIA COUNTY	0.01%	\$ 71.57
11036	TOWN OF SCOTT	COLUMBIA COUNTY	0.01%	\$ 76.77
11038	TOWN OF SPRINGVALE	COLUMBIA COUNTY	0.01%	\$ 53.61
11040	TOWN OF WEST POINT	COLUMBIA COUNTY	0.03%	\$ 209.75
11042	TOWN OF WYOCENA	COLUMBIA COUNTY	0.03%	\$ 182.04
11101	VILLAGE OF ARLINGTON	COLUMBIA COUNTY	0.01%	\$ 84.19
11111	VILLAGE OF CAMBRIA	COLUMBIA COUNTY	0.01%	\$ 75.99
11116	VILLAGE OF DOYLESTOWN	COLUMBIA COUNTY	0.00%	\$ 27.85
11126	VILLAGE OF FALL RIVER	COLUMBIA COUNTY	0.03%	\$ 171.89
11127	VILLAGE OF FRIESLAND	COLUMBIA COUNTY	0.00%	\$ 28.24
11171	VILLAGE OF PARDEEVILLE	COLUMBIA COUNTY	0.04%	\$ 210.66
11172	VILLAGE OF POYNETTE	COLUMBIA COUNTY	0.04%	\$ 256.99
11177	VILLAGE OF RIO	COLUMBIA COUNTY	0.02%	\$ 111.51
11191	VILLAGE OF WYOCENA	COLUMBIA COUNTY	0.01%	\$ 81.72
11211	CITY OF COLUMBUS	MULTIPLE COUNTIES	0.09%	\$ 559.12
11246	CITY OF LODI	COLUMBIA COUNTY	0.05%	\$ 322.70
11271	CITY OF PORTAGE	COLUMBIA COUNTY	0.18%	\$ 1,100.94
11291	CITY OF WISCONSIN DELLS	MULTIPLE COUNTIES	0.05%	\$ 305.65

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
12002	TOWN OF BRIDGEPORT	CRAWFORD COUNTY	0.02%	\$ 101.10
12004	TOWN OF CLAYTON	CRAWFORD COUNTY	0.02%	\$ 100.45
12006	TOWN OF EASTMAN	CRAWFORD COUNTY	0.01%	\$ 73.78
12008	TOWN OF FREEMAN	CRAWFORD COUNTY	0.01%	\$ 80.80
12010	TOWN OF HANEY	CRAWFORD COUNTY	0.01%	\$ 33.57
12012	TOWN OF MARIETTA	CRAWFORD COUNTY	0.01%	\$ 49.71
12014	TOWN OF PRAIRIE DU CHIEN	CRAWFORD COUNTY	0.02%	\$ 105.53
12016	TOWN OF SCOTT	CRAWFORD COUNTY	0.01%	\$ 50.10
12018	TOWN OF SENECA	CRAWFORD COUNTY	0.02%	\$ 92.78
12020	TOWN OF UTICA	CRAWFORD COUNTY	0.01%	\$ 61.55
12022	TOWN OF WAUZEKA	CRAWFORD COUNTY	0.01%	\$ 36.69
12106	VILLAGE OF BELL CENTER	CRAWFORD COUNTY	0.00%	\$ 20.00
12121	VILLAGE OF EASTMAN	CRAWFORD COUNTY	0.01%	\$ 34.48
12126	VILLAGE OF FERRYVILLE	CRAWFORD COUNTY	0.00%	\$ 23.03
12131	VILLAGE OF GAYS MILLS	CRAWFORD COUNTY	0.01%	\$ 50.88
12146	VILLAGE OF LYNXVILLE	CRAWFORD COUNTY	0.00%	\$ 20.00
12151	VILLAGE OF MT. STERLING	CRAWFORD COUNTY	0.00%	\$ 20.00
12181	VILLAGE OF SOLDIERS GROVE	CRAWFORD COUNTY	0.01%	\$ 59.20
12182	VILLAGE OF STEUBEN	CRAWFORD COUNTY	0.00%	\$ 20.00
12191	VILLAGE OF WAUZEKA	CRAWFORD COUNTY	0.01%	\$ 62.46
12271	CITY OF PRAIRIE DU CHIEN	CRAWFORD COUNTY	0.10%	\$ 587.62
13002	TOWN OF ALBION	DANE COUNTY	0.03%	\$ 207.93
13004	TOWN OF BERRY	DANE COUNTY	0.02%	\$ 124.78
13006	TOWN OF BLACK EARTH	DANE COUNTY	0.01%	\$ 54.00
13008	TOWN OF BLOOMING GROVE	DANE COUNTY	0.03%	\$ 169.03
13010	TOWN OF BLUE MOUNDS	DANE COUNTY	0.02%	\$ 93.56
13012	TOWN OF BRISTOL	DANE COUNTY	0.07%	\$ 430.05
13014	TOWN OF BURKE	DANE COUNTY	0.05%	\$ 329.33
13016	TOWN OF CHRISTIANA	DANE COUNTY	0.02%	\$ 129.99
13018	TOWN OF COTTAGE GROVE	DANE COUNTY	0.07%	\$ 395.82
13020	TOWN OF CROSS PLAINS	DANE COUNTY	0.03%	\$ 156.27
13022	TOWN OF DANE	DANE COUNTY	0.02%	\$ 97.07
13024	TOWN OF DEERFIELD	DANE COUNTY	0.03%	\$ 176.18
13026	TOWN OF DUNKIRK	DANE COUNTY	0.03%	\$ 200.38
13028	TOWN OF DUNN	DANE COUNTY	0.09%	\$ 526.98
13034	TOWN OF MAZOMANIE	DANE COUNTY	0.02%	\$ 115.81
13036	TOWN OF MEDINA	DANE COUNTY	0.02%	\$ 143.26
13038	TOWN OF MIDDLETON	DANE COUNTY	0.11%	\$ 635.77
13040	TOWN OF MONTROSE	DANE COUNTY	0.02%	\$ 116.33
13042	TOWN OF OREGON	DANE COUNTY	0.05%	\$ 317.75
13044	TOWN OF PERRY	DANE COUNTY	0.01%	\$ 75.99
13046	TOWN OF PLEASANT SPRINGS	DANE COUNTY	0.06%	\$ 337.79
13048	TOWN OF PRIMROSE	DANE COUNTY	0.01%	\$ 78.85
13050	TOWN OF ROXBURY	DANE COUNTY	0.03%	\$ 193.62
13052	TOWN OF RUTLAND	DANE COUNTY	0.03%	\$ 209.10
13054	TOWN OF SPRINGDALE	DANE COUNTY	0.03%	\$ 208.71
13056	TOWN OF SPRINGFIELD	DANE COUNTY	0.05%	\$ 292.90
13058	TOWN OF SUN PRAIRIE	DANE COUNTY	0.04%	\$ 241.50
13060	TOWN OF VERMONT	DANE COUNTY	0.02%	\$ 92.39

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
13062	TOWN OF VERONA	DANE COUNTY	0.03%	\$ 201.17
13064	TOWN OF VIENNA	DANE COUNTY	0.03%	\$ 162.78
13066	TOWN OF WESTPORT	DANE COUNTY	0.08%	\$ 452.30
13070	TOWN OF YORK	DANE COUNTY	0.01%	\$ 70.92
13106	VILLAGE OF BELLEVILLE	MULTIPLE COUNTIES	0.04%	\$ 246.71
13107	VILLAGE OF BLACK EARTH	DANE COUNTY	0.03%	\$ 152.63
13108	VILLAGE OF BLUE MOUNDS	DANE COUNTY	0.02%	\$ 92.65
13109	VILLAGE OF BROOKLYN	MULTIPLE COUNTIES	0.02%	\$ 141.96
13111	VILLAGE OF CAMBRIDGE	MULTIPLE COUNTIES	0.03%	\$ 167.07
13112	VILLAGE OF COTTAGE GROVE	DANE COUNTY	0.11%	\$ 670.77
13113	VILLAGE OF CROSS PLAINS	DANE COUNTY	0.07%	\$ 399.60
13116	VILLAGE OF DANE	DANE COUNTY	0.02%	\$ 109.69
13117	VILLAGE OF DEERFIELD	DANE COUNTY	0.04%	\$ 238.90
13118	VILLAGE OF DEFOREST	DANE COUNTY	0.17%	\$ 1,042.91
13151	VILLAGE OF MAPLE BLUFF	DANE COUNTY	0.02%	\$ 138.71
13152	VILLAGE OF MARSHALL	DANE COUNTY	0.06%	\$ 369.28
13153	VILLAGE OF MAZOMANIE	DANE COUNTY	0.03%	\$ 174.75
13154	VILLAGE OF MCFARLAND	DANE COUNTY	0.15%	\$ 880.13
13157	VILLAGE OF MOUNT HOREB	DANE COUNTY	0.12%	\$ 737.13
13165	VILLAGE OF OREGON	DANE COUNTY	0.18%	\$ 1,056.18
13176	VILLAGE OF ROCKDALE	DANE COUNTY	0.00%	\$ 20.00
13181	VILLAGE OF SHOREWOOD HILLS	DANE COUNTY	0.04%	\$ 220.94
13191	VILLAGE OF WAUNAKEE	DANE COUNTY	0.23%	\$ 1,375.50
13196	VILLAGE OF WINDSOR	DANE COUNTY	0.14%	\$ 833.29
13225	CITY OF FITCHBURG	DANE COUNTY	0.51%	\$ 3,044.80
13251	CITY OF MADISON	DANE COUNTY	4.90%	\$ 29,373.88
13255	CITY OF MIDDLETON	DANE COUNTY	0.37%	\$ 2,243.39
13258	CITY OF MONONA	DANE COUNTY	0.15%	\$ 913.83
13281	CITY OF STOUGHTON	DANE COUNTY	0.22%	\$ 1,325.14
13282	CITY OF SUN PRAIRIE	DANE COUNTY	0.58%	\$ 3,466.26
13286	CITY OF VERONA	DANE COUNTY	0.22%	\$ 1,327.87
14002	TOWN OF ASHIPUN	DODGE COUNTY	0.05%	\$ 276.11
14004	TOWN OF BEAVER DAM	DODGE COUNTY	0.07%	\$ 423.67
14006	TOWN OF BURNETT	DODGE COUNTY	0.02%	\$ 91.86
14008	TOWN OF CALAMUS	DODGE COUNTY	0.02%	\$ 107.87
14010	TOWN OF CHESTER	DODGE COUNTY	0.01%	\$ 67.79
14012	TOWN OF CLYMAN	DODGE COUNTY	0.01%	\$ 74.95
14014	TOWN OF ELBA	DODGE COUNTY	0.02%	\$ 106.70
14016	TOWN OF EMMET	DODGE COUNTY	0.02%	\$ 135.71
14018	TOWN OF FOX LAKE	DODGE COUNTY	0.05%	\$ 306.69
14020	TOWN OF HERMAN	DODGE COUNTY	0.02%	\$ 116.98
14022	TOWN OF HUBBARD	DODGE COUNTY	0.03%	\$ 188.41
14024	TOWN OF HUSTISFORD	DODGE COUNTY	0.02%	\$ 141.44
14026	TOWN OF LEBANON	DODGE COUNTY	0.03%	\$ 166.68
14028	TOWN OF LEROY	DODGE COUNTY	0.02%	\$ 99.80
14030	TOWN OF LOMIRA	DODGE COUNTY	0.02%	\$ 113.20
14032	TOWN OF LOWELL	DODGE COUNTY	0.02%	\$ 119.32
14034	TOWN OF OAK GROVE	DODGE COUNTY	0.02%	\$ 109.82
14036	TOWN OF PORTLAND	DODGE COUNTY	0.02%	\$ 113.59

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
14038	TOWN OF RUBICON	DODGE COUNTY	0.04%	\$ 221.20
14040	TOWN OF SHIELDS	DODGE COUNTY	0.01%	\$ 53.87
14042	TOWN OF THERESA	DODGE COUNTY	0.02%	\$ 112.94
14044	TOWN OF TRENTON	DODGE COUNTY	0.02%	\$ 121.27
14046	TOWN OF WESTFORD	DODGE COUNTY	0.02%	\$ 139.88
14106	VILLAGE OF BROWNSVILLE	DODGE COUNTY	0.01%	\$ 59.07
14111	VILLAGE OF CLYMAN	DODGE COUNTY	0.01%	\$ 40.08
14136	VILLAGE OF HUSTISFORD	DODGE COUNTY	0.02%	\$ 111.38
14141	VILLAGE OF IRON RIDGE	DODGE COUNTY	0.02%	\$ 90.82
14143	VILLAGE OF KEKOSKEE	DODGE COUNTY	0.02%	\$ 95.12
14146	VILLAGE OF LOMIRA	DODGE COUNTY	0.04%	\$ 267.01
14147	VILLAGE OF LOWELL	DODGE COUNTY	0.01%	\$ 34.09
14161	VILLAGE OF NEOSHO	DODGE COUNTY	0.01%	\$ 61.16
14176	VILLAGE OF RANDOLPH	MULTIPLE COUNTIES	0.03%	\$ 177.35
14177	VILLAGE OF REESEVILLE	DODGE COUNTY	0.01%	\$ 75.99
14186	VILLAGE OF THERESA	DODGE COUNTY	0.02%	\$ 129.60
14206	CITY OF BEAVER DAM	DODGE COUNTY	0.28%	\$ 1,686.87
14226	CITY OF FOX LAKE	DODGE COUNTY	0.03%	\$ 166.03
14236	CITY OF HORICON	DODGE COUNTY	0.06%	\$ 382.42
14241	CITY OF JUNEAU	DODGE COUNTY	0.05%	\$ 286.52
14251	CITY OF MAYVILLE	DODGE COUNTY	0.09%	\$ 532.84
14292	CITY OF WAUPUN	MULTIPLE COUNTIES	0.21%	\$ 1,247.46
15002	TOWN OF BAILEYS HARBOR	DOOR COUNTY	0.02%	\$ 138.32
15004	TOWN OF BRUSSELS	DOOR COUNTY	0.02%	\$ 110.34
15006	TOWN OF CLAY BANKS	DOOR COUNTY	0.01%	\$ 41.51
15008	TOWN OF EGG HARBOR	DOOR COUNTY	0.03%	\$ 165.90
15010	TOWN OF FORESTVILLE	DOOR COUNTY	0.02%	\$ 107.87
15012	TOWN OF GARDNER	DOOR COUNTY	0.02%	\$ 136.50
15014	TOWN OF GIBALTAR	DOOR COUNTY	0.02%	\$ 144.30
15016	TOWN OF JACKSONPORT	DOOR COUNTY	0.02%	\$ 98.50
15018	TOWN OF LIBERTY GROVE	DOOR COUNTY	0.04%	\$ 238.25
15020	TOWN OF NASEWAUPEE	DOOR COUNTY	0.04%	\$ 215.09
15022	TOWN OF SEVASTOPOL	DOOR COUNTY	0.05%	\$ 314.24
15024	TOWN OF STURGEON BAY	DOOR COUNTY	0.01%	\$ 87.83
15026	TOWN OF UNION	DOOR COUNTY	0.02%	\$ 105.66
15028	TOWN OF WASHINGTON	DOOR COUNTY	0.01%	\$ 88.74
15118	VILLAGE OF EGG HARBOR	DOOR COUNTY	0.01%	\$ 43.07
15121	VILLAGE OF EPHRAIM	DOOR COUNTY	0.01%	\$ 41.38
15127	VILLAGE OF FORESTVILLE	DOOR COUNTY	0.01%	\$ 49.97
15181	VILLAGE OF SISTER BAY	DOOR COUNTY	0.02%	\$ 133.76
15281	CITY OF STURGEON BAY	DOOR COUNTY	0.17%	\$ 1,031.46
16002	TOWN OF AMNICON	DOUGLAS COUNTY	0.02%	\$ 120.75
16004	TOWN OF BENNETT	DOUGLAS COUNTY	0.01%	\$ 63.37
16006	TOWN OF BRULE	DOUGLAS COUNTY	0.01%	\$ 64.15
16008	TOWN OF CLOVERLAND	DOUGLAS COUNTY	0.00%	\$ 24.20
16010	TOWN OF DAIRYLAND	DOUGLAS COUNTY	0.00%	\$ 24.59
16012	TOWN OF GORDON	DOUGLAS COUNTY	0.01%	\$ 84.84
16014	TOWN OF HAWTHORNE	DOUGLAS COUNTY	0.02%	\$ 110.60
16016	TOWN OF HIGHLAND	DOUGLAS COUNTY	0.01%	\$ 38.52

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
16018	TOWN OF LAKESIDE	DOUGLAS COUNTY	0.01%	\$ 67.79
16020	TOWN OF MAPLE	DOUGLAS COUNTY	0.01%	\$ 70.13
16022	TOWN OF OAKLAND	DOUGLAS COUNTY	0.02%	\$ 120.23
16024	TOWN OF PARKLAND	DOUGLAS COUNTY	0.02%	\$ 125.83
16026	TOWN OF SOLON SPRINGS	DOUGLAS COUNTY	0.02%	\$ 105.01
16028	TOWN OF SUMMIT	DOUGLAS COUNTY	0.02%	\$ 110.73
16030	TOWN OF SUPERIOR	DOUGLAS COUNTY	0.04%	\$ 234.22
16032	TOWN OF WASCOTT	DOUGLAS COUNTY	0.02%	\$ 107.48
16146	VILLAGE OF LAKE NEBAGAMON	DOUGLAS COUNTY	0.02%	\$ 116.98
16165	VILLAGE OF OLIVER	DOUGLAS COUNTY	0.01%	\$ 43.33
16171	VILLAGE OF POPLAR	DOUGLAS COUNTY	0.01%	\$ 58.81
16181	VILLAGE OF SOLON SPRINGS	DOUGLAS COUNTY	0.01%	\$ 69.22
16182	VILLAGE OF SUPERIOR	DOUGLAS COUNTY	0.01%	\$ 73.65
16281	CITY OF SUPERIOR	DOUGLAS COUNTY	0.47%	\$ 2,803.04
17002	TOWN OF COLFAX	DUNN COUNTY	0.02%	\$ 121.66
17004	TOWN OF DUNN	DUNN COUNTY	0.03%	\$ 151.72
17006	TOWN OF EAU GALLE	DUNN COUNTY	0.01%	\$ 79.37
17008	TOWN OF ELK MOUND	DUNN COUNTY	0.03%	\$ 176.96
17010	TOWN OF GRANT	DUNN COUNTY	0.01%	\$ 40.47
17012	TOWN OF HAY RIVER	DUNN COUNTY	0.01%	\$ 63.11
17014	TOWN OF LUCAS	DUNN COUNTY	0.01%	\$ 73.00
17016	TOWN OF MENOMONIE	DUNN COUNTY	0.06%	\$ 336.88
17018	TOWN OF NEW HAVEN	DUNN COUNTY	0.01%	\$ 66.75
17020	TOWN OF OTTER CREEK	DUNN COUNTY	0.01%	\$ 51.14
17022	TOWN OF PERU	DUNN COUNTY	0.00%	\$ 24.46
17024	TOWN OF RED CEDAR	DUNN COUNTY	0.04%	\$ 231.22
17026	TOWN OF ROCK CREEK	DUNN COUNTY	0.02%	\$ 99.02
17028	TOWN OF SAND CREEK	DUNN COUNTY	0.01%	\$ 58.68
17030	TOWN OF SHERIDAN	DUNN COUNTY	0.01%	\$ 45.15
17032	TOWN OF SHERMAN	DUNN COUNTY	0.02%	\$ 94.08
17034	TOWN OF SPRING BROOK	DUNN COUNTY	0.03%	\$ 162.26
17036	TOWN OF STANTON	DUNN COUNTY	0.01%	\$ 78.46
17038	TOWN OF TANTER	DUNN COUNTY	0.05%	\$ 274.29
17040	TOWN OF TIFFANY	DUNN COUNTY	0.01%	\$ 61.81
17042	TOWN OF WESTON	DUNN COUNTY	0.01%	\$ 59.72
17044	TOWN OF WILSON	DUNN COUNTY	0.01%	\$ 49.97
17106	VILLAGE OF BOYCEVILLE	DUNN COUNTY	0.02%	\$ 105.27
17111	VILLAGE OF COLFAX	DUNN COUNTY	0.02%	\$ 121.40
17116	VILLAGE OF DOWNING	DUNN COUNTY	0.00%	\$ 24.98
17121	VILLAGE OF ELK MOUND	DUNN COUNTY	0.02%	\$ 90.56
17141	VILLAGE OF KNAPP	DUNN COUNTY	0.01%	\$ 48.27
17176	VILLAGE OF RIDGELAND	DUNN COUNTY	0.00%	\$ 27.85
17191	VILLAGE OF WHEELER	DUNN COUNTY	0.01%	\$ 30.71
17251	CITY OF MENOMONIE	DUNN COUNTY	0.31%	\$ 1,859.93
18002	TOWN OF BRIDGE CREEK	EAU CLAIRE COUNTY	0.03%	\$ 180.87
18004	TOWN OF BRUNSWICK	EAU CLAIRE COUNTY	0.03%	\$ 203.64
18006	TOWN OF CLEAR CREEK	EAU CLAIRE COUNTY	0.01%	\$ 77.29
18008	TOWN OF DRAMMEN	EAU CLAIRE COUNTY	0.01%	\$ 84.58
18010	TOWN OF FAIRCHILD	EAU CLAIRE COUNTY	0.01%	\$ 38.39

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
18012	TOWN OF LINCOLN	EAU CLAIRE COUNTY	0.02%	\$ 109.04
18014	TOWN OF LUDINGTON	EAU CLAIRE COUNTY	0.02%	\$ 108.39
18016	TOWN OF OTTER CREEK	EAU CLAIRE COUNTY	0.01%	\$ 43.46
18018	TOWN OF PLEASANT VALLEY	EAU CLAIRE COUNTY	0.06%	\$ 370.45
18020	TOWN OF SEYMOUR	EAU CLAIRE COUNTY	0.06%	\$ 341.56
18022	TOWN OF UNION	EAU CLAIRE COUNTY	0.05%	\$ 275.59
18024	TOWN OF WASHINGTON	EAU CLAIRE COUNTY	0.13%	\$ 765.10
18026	TOWN OF WILSON	EAU CLAIRE COUNTY	0.01%	\$ 42.16
18126	VILLAGE OF FAIRCHILD	EAU CLAIRE COUNTY	0.01%	\$ 46.84
18127	VILLAGE OF FALL CREEK	EAU CLAIRE COUNTY	0.02%	\$ 134.41
18201	CITY OF ALTOONA	EAU CLAIRE COUNTY	0.14%	\$ 842.40
18202	CITY OF AUGUSTA	EAU CLAIRE COUNTY	0.03%	\$ 156.40
18221	CITY OF EAU CLAIRE	MULTIPLE COUNTIES	1.22%	\$ 7,291.26
19002	TOWN OF AURORA	FLORENCE COUNTY	0.02%	\$ 107.22
19004	TOWN OF COMMONWEALTH	FLORENCE COUNTY	0.01%	\$ 41.51
19006	TOWN OF FENCE	FLORENCE COUNTY	0.00%	\$ 20.00
19008	TOWN OF FERN	FLORENCE COUNTY	0.00%	\$ 20.95
19010	TOWN OF FLORENCE	FLORENCE COUNTY	0.04%	\$ 229.79
19012	TOWN OF HOMESTEAD	FLORENCE COUNTY	0.01%	\$ 42.29
19014	TOWN OF LONG LAKE	FLORENCE COUNTY	0.00%	\$ 20.30
19016	TOWN OF TIPLER	FLORENCE COUNTY	0.00%	\$ 20.00
20002	TOWN OF ALTO	FOND DU LAC COUNTY	0.02%	\$ 103.58
20004	TOWN OF ASHFORD	FOND DU LAC COUNTY	0.03%	\$ 178.91
20006	TOWN OF AUBURN	FOND DU LAC COUNTY	0.04%	\$ 247.23
20008	TOWN OF BYRON	FOND DU LAC COUNTY	0.03%	\$ 171.89
20010	TOWN OF CALUMET	FOND DU LAC COUNTY	0.02%	\$ 148.21
20012	TOWN OF EDEN	FOND DU LAC COUNTY	0.02%	\$ 103.32
20014	TOWN OF ELDORADO	FOND DU LAC COUNTY	0.02%	\$ 144.04
20016	TOWN OF EMPIRE	FOND DU LAC COUNTY	0.05%	\$ 281.71
20018	TOWN OF FOND DU LAC	FOND DU LAC COUNTY	0.06%	\$ 388.80
20020	TOWN OF FOREST	FOND DU LAC COUNTY	0.02%	\$ 102.66
20022	TOWN OF FRIENDSHIP	FOND DU LAC COUNTY	0.05%	\$ 289.39
20024	TOWN OF LAMARTINE	FOND DU LAC COUNTY	0.03%	\$ 175.27
20026	TOWN OF MARSHFIELD	FOND DU LAC COUNTY	0.02%	\$ 115.16
20028	TOWN OF METOMEN	FOND DU LAC COUNTY	0.01%	\$ 69.61
20030	TOWN OF OAKFIELD	FOND DU LAC COUNTY	0.01%	\$ 68.05
20032	TOWN OF OSCEOLA	FOND DU LAC COUNTY	0.03%	\$ 189.58
20034	TOWN OF RIPON	FOND DU LAC COUNTY	0.02%	\$ 138.45
20036	TOWN OF ROSENDALE	FOND DU LAC COUNTY	0.01%	\$ 75.86
20038	TOWN OF SPRINGVALE	FOND DU LAC COUNTY	0.01%	\$ 67.66
20040	TOWN OF TAYCHEEDA	FOND DU LAC COUNTY	0.08%	\$ 465.18
20042	TOWN OF WAUPUN	FOND DU LAC COUNTY	0.02%	\$ 140.01
20106	VILLAGE OF BRANDON	FOND DU LAC COUNTY	0.01%	\$ 87.70
20111	VILLAGE OF CAMPBELLSPORT	FOND DU LAC COUNTY	0.03%	\$ 193.10
20121	VILLAGE OF EDEN	FOND DU LAC COUNTY	0.01%	\$ 87.70
20126	VILLAGE OF FAIRWATER	FOND DU LAC COUNTY	0.01%	\$ 34.48
20151	VILLAGE OF MOUNT CALVARY	FOND DU LAC COUNTY	0.01%	\$ 58.42
20161	VILLAGE OF NORTH FOND DU LAC	FOND DU LAC COUNTY	0.09%	\$ 535.44
20165	VILLAGE OF OAKFIELD	FOND DU LAC COUNTY	0.02%	\$ 107.22

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
20176	VILLAGE OF ROSENDALE	FOND DU LAC COUNTY	0.02%	\$ 103.05
20181	VILLAGE OF ST. CLOUD	FOND DU LAC COUNTY	0.01%	\$ 51.27
20226	CITY OF FOND DU LAC	FOND DU LAC COUNTY	0.76%	\$ 4,577.35
20276	CITY OF RIPON	FOND DU LAC COUNTY	0.14%	\$ 822.10
21002	TOWN OF ALVIN	FOREST COUNTY	0.00%	\$ 20.69
21004	TOWN OF ARGONNE	FOREST COUNTY	0.01%	\$ 54.52
21006	TOWN OF ARMSTRONG CREEK	FOREST COUNTY	0.01%	\$ 46.32
21008	TOWN OF BLACKWELL	FOREST COUNTY	0.00%	\$ 20.00
21010	TOWN OF CASWELL	FOREST COUNTY	0.00%	\$ 20.00
21012	TOWN OF CRANDON	FOREST COUNTY	0.01%	\$ 62.20
21014	TOWN OF FREEDOM	FOREST COUNTY	0.01%	\$ 37.60
21016	TOWN OF HILES	FOREST COUNTY	0.01%	\$ 41.90
21018	TOWN OF LAONA	FOREST COUNTY	0.02%	\$ 127.39
21020	TOWN OF LINCOLN	FOREST COUNTY	0.02%	\$ 110.86
21022	TOWN OF NASHVILLE	FOREST COUNTY	0.02%	\$ 123.48
21024	TOWN OF POPPLE RIVER	FOREST COUNTY	0.00%	\$ 20.00
21026	TOWN OF ROSS	FOREST COUNTY	0.00%	\$ 20.00
21028	TOWN OF WABENO	FOREST COUNTY	0.02%	\$ 108.52
21211	CITY OF CRANDON	FOREST COUNTY	0.03%	\$ 171.89
22002	TOWN OF BEETOWN	GRANT COUNTY	0.01%	\$ 67.14
22004	TOWN OF BLOOMINGTON	GRANT COUNTY	0.01%	\$ 35.26
22006	TOWN OF BOSCOBEL	GRANT COUNTY	0.01%	\$ 39.69
22008	TOWN OF CASSVILLE	GRANT COUNTY	0.01%	\$ 41.77
22010	TOWN OF CASTLE ROCK	GRANT COUNTY	0.00%	\$ 25.89
22012	TOWN OF CLIFTON	GRANT COUNTY	0.01%	\$ 31.10
22014	TOWN OF ELLENBORO	GRANT COUNTY	0.01%	\$ 55.56
22016	TOWN OF FENNIMORE	GRANT COUNTY	0.01%	\$ 54.78
22018	TOWN OF GLEN HAVEN	GRANT COUNTY	0.01%	\$ 38.26
22020	TOWN OF HARRISON	GRANT COUNTY	0.01%	\$ 50.62
22022	TOWN OF HAZEL GREEN	GRANT COUNTY	0.02%	\$ 115.55
22024	TOWN OF HICKORY GROVE	GRANT COUNTY	0.01%	\$ 45.80
22026	TOWN OF JAMESTOWN	GRANT COUNTY	0.04%	\$ 217.04
22028	TOWN OF LIBERTY	GRANT COUNTY	0.01%	\$ 53.74
22030	TOWN OF LIMA	GRANT COUNTY	0.01%	\$ 73.00
22032	TOWN OF LITTLE GRANT	GRANT COUNTY	0.00%	\$ 27.98
22034	TOWN OF MARION	GRANT COUNTY	0.01%	\$ 57.51
22036	TOWN OF MILLVILLE	GRANT COUNTY	0.00%	\$ 20.00
22038	TOWN OF MOUNT HOPE	GRANT COUNTY	0.00%	\$ 26.15
22040	TOWN OF MOUNT IDA	GRANT COUNTY	0.01%	\$ 53.74
22042	TOWN OF MUSCODA	GRANT COUNTY	0.01%	\$ 73.78
22044	TOWN OF NORTH LANCASTER	GRANT COUNTY	0.01%	\$ 56.21
22046	TOWN OF PARIS	GRANT COUNTY	0.01%	\$ 67.40
22048	TOWN OF PATCH GROVE	GRANT COUNTY	0.01%	\$ 34.74
22050	TOWN OF PLATTEVILLE	GRANT COUNTY	0.02%	\$ 146.64
22052	TOWN OF POTOSI	GRANT COUNTY	0.01%	\$ 82.63
22054	TOWN OF SMELSER	GRANT COUNTY	0.01%	\$ 78.46
22056	TOWN OF SOUTH LANCASTER	GRANT COUNTY	0.01%	\$ 88.74
22058	TOWN OF WATERLOO	GRANT COUNTY	0.01%	\$ 56.34
22060	TOWN OF WATTERSTOWN	GRANT COUNTY	0.01%	\$ 35.26

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
22062	TOWN OF WINGVILLE	GRANT COUNTY	0.01%	\$ 35.52
22064	TOWN OF WOODMAN	GRANT COUNTY	0.00%	\$ 20.00
22066	TOWN OF WYALUSING	GRANT COUNTY	0.01%	\$ 33.83
22106	VILLAGE OF BAGLEY	GRANT COUNTY	0.01%	\$ 37.60
22107	VILLAGE OF BLOOMINGTON	GRANT COUNTY	0.01%	\$ 70.66
22108	VILLAGE OF BLUE RIVER	GRANT COUNTY	0.01%	\$ 46.19
22111	VILLAGE OF CASSVILLE	GRANT COUNTY	0.01%	\$ 84.45
22116	VILLAGE OF DICKEYVILLE	GRANT COUNTY	0.02%	\$ 108.52
22136	VILLAGE OF HAZEL GREEN	MULTIPLE COUNTIES	0.02%	\$ 117.11
22147	VILLAGE OF LIVINGSTON	MULTIPLE COUNTIES	0.01%	\$ 61.81
22151	VILLAGE OF MONTFORT	MULTIPLE COUNTIES	0.01%	\$ 67.14
22152	VILLAGE OF MOUNT HOPE	GRANT COUNTY	0.00%	\$ 20.30
22153	VILLAGE OF MUSCODA	MULTIPLE COUNTIES	0.02%	\$ 132.33
22171	VILLAGE OF PATCH GROVE	GRANT COUNTY	0.00%	\$ 20.04
22172	VILLAGE OF POTOSI	GRANT COUNTY	0.01%	\$ 70.26
22186	VILLAGE OF TENNYSON	GRANT COUNTY	0.01%	\$ 35.91
22191	VILLAGE OF WOODMAN	GRANT COUNTY	0.00%	\$ 20.00
22206	CITY OF BOSCOBEL	GRANT COUNTY	0.06%	\$ 343.91
22211	CITY OF CUBA CITY	MULTIPLE COUNTIES	0.04%	\$ 214.18
22226	CITY OF FENNIMORE	GRANT COUNTY	0.04%	\$ 269.22
22246	CITY OF LANCASTER	GRANT COUNTY	0.06%	\$ 381.38
22271	CITY OF PLATTEVILLE	GRANT COUNTY	0.22%	\$ 1,332.04
23002	TOWN OF ADAMS	GREEN COUNTY	0.01%	\$ 55.82
23004	TOWN OF ALBANY	GREEN COUNTY	0.02%	\$ 121.40
23006	TOWN OF BROOKLYN	GREEN COUNTY	0.02%	\$ 116.85
23008	TOWN OF CADIZ	GREEN COUNTY	0.01%	\$ 79.76
23010	TOWN OF CLARNO	GREEN COUNTY	0.02%	\$ 118.15
23012	TOWN OF DECATUR	GREEN COUNTY	0.03%	\$ 172.02
23014	TOWN OF EXETER	GREEN COUNTY	0.03%	\$ 209.10
23016	TOWN OF JEFFERSON	GREEN COUNTY	0.02%	\$ 116.07
23018	TOWN OF JORDAN	GREEN COUNTY	0.01%	\$ 60.12
23020	TOWN OF MONROE	GREEN COUNTY	0.02%	\$ 131.94
23022	TOWN OF MOUNT PLEASANT	GREEN COUNTY	0.01%	\$ 66.88
23024	TOWN OF NEW GLARUS	GREEN COUNTY	0.02%	\$ 138.97
23026	TOWN OF SPRING GROVE	GREEN COUNTY	0.02%	\$ 95.12
23028	TOWN OF SYLVESTER	GREEN COUNTY	0.02%	\$ 102.79
23030	TOWN OF WASHINGTON	GREEN COUNTY	0.01%	\$ 85.75
23032	TOWN OF YORK	GREEN COUNTY	0.02%	\$ 96.42
23101	VILLAGE OF ALBANY	GREEN COUNTY	0.02%	\$ 108.52
23110	VILLAGE OF BROWNTOWN	GREEN COUNTY	0.00%	\$ 25.63
23151	VILLAGE OF MONTICELLO	GREEN COUNTY	0.02%	\$ 122.96
23161	VILLAGE OF NEW GLARUS	GREEN COUNTY	0.04%	\$ 221.59
23206	CITY OF BRODHEAD	MULTIPLE COUNTIES	0.05%	\$ 326.08
23251	CITY OF MONROE	GREEN COUNTY	0.18%	\$ 1,092.75
24002	TOWN OF BERLIN	GREEN LAKE COUNTY	0.02%	\$ 112.42
24004	TOWN OF BROOKLYN	GREEN LAKE COUNTY	0.03%	\$ 200.12
24006	TOWN OF GREEN LAKE	GREEN LAKE COUNTY	0.02%	\$ 130.12
24008	TOWN OF KINGSTON	GREEN LAKE COUNTY	0.02%	\$ 91.08
24010	TOWN OF MACKFORD	GREEN LAKE COUNTY	0.01%	\$ 51.01

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
24012	TOWN OF MANCHESTER	GREEN LAKE COUNTY	0.02%	\$ 93.04
24014	TOWN OF MARQUETTE	GREEN LAKE COUNTY	0.01%	\$ 55.43
24016	TOWN OF PRINCETON	GREEN LAKE COUNTY	0.03%	\$ 166.68
24018	TOWN OF ST. MARIE	GREEN LAKE COUNTY	0.01%	\$ 39.95
24020	TOWN OF SENECA	GREEN LAKE COUNTY	0.01%	\$ 43.33
24141	VILLAGE OF KINGSTON	GREEN LAKE COUNTY	0.00%	\$ 29.80
24154	VILLAGE OF MARQUETTE	GREEN LAKE COUNTY	0.00%	\$ 20.00
24206	CITY OF BERLIN	MULTIPLE COUNTIES	0.09%	\$ 547.54
24231	CITY OF GREEN LAKE	GREEN LAKE COUNTY	0.02%	\$ 111.12
24251	CITY OF MARKESAN	GREEN LAKE COUNTY	0.02%	\$ 137.93
24271	CITY OF PRINCETON	GREEN LAKE COUNTY	0.02%	\$ 133.76
25002	TOWN OF ARENA	IOWA COUNTY	0.03%	\$ 156.40
25004	TOWN OF BRIGHAM	IOWA COUNTY	0.02%	\$ 107.09
25006	TOWN OF CLYDE	IOWA COUNTY	0.01%	\$ 31.49
25008	TOWN OF DODGEVILLE	IOWA COUNTY	0.03%	\$ 165.77
25010	TOWN OF EDEN	IOWA COUNTY	0.01%	\$ 36.95
25012	TOWN OF HIGHLAND	IOWA COUNTY	0.01%	\$ 73.39
25014	TOWN OF LINDEN	IOWA COUNTY	0.01%	\$ 77.81
25016	TOWN OF MIFFLIN	IOWA COUNTY	0.01%	\$ 54.26
25018	TOWN OF MINERAL POINT	IOWA COUNTY	0.02%	\$ 96.16
25020	TOWN OF MOSCOW	IOWA COUNTY	0.01%	\$ 59.72
25022	TOWN OF PULASKI	IOWA COUNTY	0.01%	\$ 36.30
25024	TOWN OF RIDGEWAY	IOWA COUNTY	0.01%	\$ 58.94
25026	TOWN OF WALDWICK	IOWA COUNTY	0.01%	\$ 47.75
25028	TOWN OF WYOMING	IOWA COUNTY	0.01%	\$ 36.43
25101	VILLAGE OF ARENA	IOWA COUNTY	0.01%	\$ 82.24
25102	VILLAGE OF AVOCA	IOWA COUNTY	0.01%	\$ 56.99
25106	VILLAGE OF BARNEVELD	IOWA COUNTY	0.02%	\$ 123.48
25111	VILLAGE OF COBB	IOWA COUNTY	0.01%	\$ 47.62
25136	VILLAGE OF HIGHLAND	IOWA COUNTY	0.01%	\$ 83.93
25137	VILLAGE OF HOLLANDALE	IOWA COUNTY	0.00%	\$ 28.89
25146	VILLAGE OF LINDEN	IOWA COUNTY	0.01%	\$ 51.66
25176	VILLAGE OF REWEY	IOWA COUNTY	0.00%	\$ 24.98
25177	VILLAGE OF RIDGEWAY	IOWA COUNTY	0.01%	\$ 65.19
25216	CITY OF DODGEVILLE	IOWA COUNTY	0.08%	\$ 499.79
25251	CITY OF MINERAL POINT	IOWA COUNTY	0.04%	\$ 263.36
26002	TOWN OF ANDERSON	IRON COUNTY	0.00%	\$ 20.00
26004	TOWN OF CAREY	IRON COUNTY	0.00%	\$ 20.00
26006	TOWN OF GURNEY	IRON COUNTY	0.00%	\$ 20.00
26008	TOWN OF KIMBALL	IRON COUNTY	0.01%	\$ 52.83
26010	TOWN OF KNIGHT	IRON COUNTY	0.00%	\$ 22.12
26012	TOWN OF MERCER	IRON COUNTY	0.03%	\$ 191.15
26014	TOWN OF OMA	IRON COUNTY	0.01%	\$ 38.13
26016	TOWN OF PENCE	IRON COUNTY	0.00%	\$ 20.00
26018	TOWN OF SAXON	IRON COUNTY	0.01%	\$ 34.09
26020	TOWN OF SHERMAN	IRON COUNTY	0.01%	\$ 34.48
26236	CITY OF HURLEY	IRON COUNTY	0.03%	\$ 169.03
26251	CITY OF MONTREAL	IRON COUNTY	0.01%	\$ 84.45
27002	TOWN OF ADAMS	JACKSON COUNTY	0.03%	\$ 150.16

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
27004	TOWN OF ALBION	JACKSON COUNTY	0.02%	\$ 123.09
27006	TOWN OF ALMA	JACKSON COUNTY	0.02%	\$ 100.06
27008	TOWN OF BEAR BLUFF	JACKSON COUNTY	0.00%	\$ 20.00
27010	TOWN OF BROCKWAY	JACKSON COUNTY	0.05%	\$ 328.42
27012	TOWN OF CITY POINT	JACKSON COUNTY	0.00%	\$ 20.00
27014	TOWN OF CLEVELAND	JACKSON COUNTY	0.01%	\$ 48.27
27016	TOWN OF CURRAN	JACKSON COUNTY	0.01%	\$ 30.97
27018	TOWN OF FRANKLIN	JACKSON COUNTY	0.01%	\$ 45.28
27020	TOWN OF GARDEN VALLEY	JACKSON COUNTY	0.01%	\$ 40.99
27022	TOWN OF GARFIELD	JACKSON COUNTY	0.01%	\$ 76.38
27024	TOWN OF HIXTON	JACKSON COUNTY	0.01%	\$ 63.11
27026	TOWN OF IRVING	JACKSON COUNTY	0.01%	\$ 76.12
27028	TOWN OF KNAPP	JACKSON COUNTY	0.01%	\$ 31.88
27030	TOWN OF KOMENSKY	JACKSON COUNTY	0.01%	\$ 48.14
27032	TOWN OF MANCHESTER	JACKSON COUNTY	0.01%	\$ 86.14
27034	TOWN OF MELROSE	JACKSON COUNTY	0.01%	\$ 45.67
27036	TOWN OF MILLSTON	JACKSON COUNTY	0.00%	\$ 20.00
27038	TOWN OF NORTH BEND	JACKSON COUNTY	0.01%	\$ 51.53
27040	TOWN OF NORTHFIELD	JACKSON COUNTY	0.01%	\$ 66.62
27042	TOWN OF SPRINGFIELD	JACKSON COUNTY	0.01%	\$ 57.38
27101	VILLAGE OF ALMA CENTER	JACKSON COUNTY	0.01%	\$ 46.84
27136	VILLAGE OF HIXTON	JACKSON COUNTY	0.01%	\$ 47.62
27151	VILLAGE OF MELROSE	JACKSON COUNTY	0.01%	\$ 52.18
27152	VILLAGE OF MERRILLAN	JACKSON COUNTY	0.01%	\$ 56.21
27186	VILLAGE OF TAYLOR	JACKSON COUNTY	0.01%	\$ 48.40
27206	CITY OF BLACK RIVER FALLS	JACKSON COUNTY	0.06%	\$ 360.69
28002	TOWN OF AZTALAN	JEFFERSON COUNTY	0.02%	\$ 145.08
28004	TOWN OF COLD SPRING	JEFFERSON COUNTY	0.01%	\$ 75.99
28006	TOWN OF CONCORD	JEFFERSON COUNTY	0.04%	\$ 212.10
28008	TOWN OF FARMINGTON	JEFFERSON COUNTY	0.02%	\$ 148.73
28010	TOWN OF HEBRON	JEFFERSON COUNTY	0.02%	\$ 111.64
28012	TOWN OF IXONIA	JEFFERSON COUNTY	0.08%	\$ 489.38
28014	TOWN OF JEFFERSON	JEFFERSON COUNTY	0.04%	\$ 224.07
28016	TOWN OF KOSHKONONG	JEFFERSON COUNTY	0.06%	\$ 386.59
28018	TOWN OF LAKE MILLS	JEFFERSON COUNTY	0.04%	\$ 223.29
28020	TOWN OF MILFORD	JEFFERSON COUNTY	0.02%	\$ 114.12
28022	TOWN OF OAKLAND	JEFFERSON COUNTY	0.06%	\$ 348.33
28024	TOWN OF PALMYRA	JEFFERSON COUNTY	0.02%	\$ 126.87
28026	TOWN OF SULLIVAN	JEFFERSON COUNTY	0.04%	\$ 242.02
28028	TOWN OF SUMNER	JEFFERSON COUNTY	0.02%	\$ 92.39
28030	TOWN OF WATERLOO	JEFFERSON COUNTY	0.02%	\$ 90.69
28032	TOWN OF WATERTOWN	JEFFERSON COUNTY	0.03%	\$ 206.24
28141	VILLAGE OF JOHNSON CREEK	JEFFERSON COUNTY	0.05%	\$ 323.09
28171	VILLAGE OF PALMYRA	JEFFERSON COUNTY	0.03%	\$ 178.78
28181	VILLAGE OF SULLIVAN	JEFFERSON COUNTY	0.01%	\$ 69.48
28226	CITY OF FORT ATKINSON	JEFFERSON COUNTY	0.21%	\$ 1,270.75
28241	CITY OF JEFFERSON	JEFFERSON COUNTY	0.13%	\$ 791.91
28246	CITY OF LAKE MILLS	JEFFERSON COUNTY	0.10%	\$ 609.87
28290	CITY OF WATERLOO	JEFFERSON COUNTY	0.06%	\$ 348.85

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
28291	CITY OF WATERTOWN	MULTIPLE COUNTIES	0.38%	\$ 2,285.29
29002	TOWN OF ARMENIA	JUNEAU COUNTY	0.01%	\$ 77.55
29004	TOWN OF CLEARFIELD	JUNEAU COUNTY	0.01%	\$ 73.26
29006	TOWN OF CUTLER	JUNEAU COUNTY	0.01%	\$ 31.88
29008	TOWN OF FINLEY	JUNEAU COUNTY	0.00%	\$ 20.00
29010	TOWN OF FOUNTAIN	JUNEAU COUNTY	0.01%	\$ 62.20
29012	TOWN OF GERMANTOWN	JUNEAU COUNTY	0.03%	\$ 182.43
29014	TOWN OF KILDARE	JUNEAU COUNTY	0.01%	\$ 73.00
29016	TOWN OF KINGSTON	JUNEAU COUNTY	0.00%	\$ 20.00
29018	TOWN OF LEMONWEIR	JUNEAU COUNTY	0.03%	\$ 172.93
29020	TOWN OF LINDINA	JUNEAU COUNTY	0.01%	\$ 70.26
29022	TOWN OF LISBON	JUNEAU COUNTY	0.02%	\$ 98.50
29024	TOWN OF LYNDON	JUNEAU COUNTY	0.03%	\$ 152.11
29026	TOWN OF MARION	JUNEAU COUNTY	0.01%	\$ 45.93
29028	TOWN OF NECEDAH	JUNEAU COUNTY	0.04%	\$ 253.47
29030	TOWN OF ORANGE	JUNEAU COUNTY	0.01%	\$ 55.17
29032	TOWN OF PLYMOUTH	JUNEAU COUNTY	0.01%	\$ 62.33
29034	TOWN OF SEVEN MILE CREEK	JUNEAU COUNTY	0.01%	\$ 37.21
29036	TOWN OF SUMMIT	JUNEAU COUNTY	0.01%	\$ 65.45
29038	TOWN OF WONEWOC	JUNEAU COUNTY	0.01%	\$ 67.92
29111	VILLAGE OF CAMP DOUGLAS	JUNEAU COUNTY	0.01%	\$ 61.68
29136	VILLAGE OF HUSTLER	JUNEAU COUNTY	0.00%	\$ 20.00
29146	VILLAGE OF LYNDON STATION	JUNEAU COUNTY	0.01%	\$ 50.75
29161	VILLAGE OF NECEDAH	JUNEAU COUNTY	0.01%	\$ 89.39
29186	VILLAGE OF UNION CENTER	JUNEAU COUNTY	0.00%	\$ 24.33
29191	VILLAGE OF WONEWOC	JUNEAU COUNTY	0.01%	\$ 74.43
29221	CITY OF ELROY	JUNEAU COUNTY	0.02%	\$ 136.63
29251	CITY OF MAUSTON	JUNEAU COUNTY	0.07%	\$ 445.40
29261	CITY OF NEW LISBON	JUNEAU COUNTY	0.05%	\$ 284.83
30002	TOWN OF BRIGHTON	KENOSHA COUNTY	0.03%	\$ 152.50
30006	TOWN OF PARIS	KENOSHA COUNTY	0.02%	\$ 148.21
30010	TOWN OF RANDALL	KENOSHA COUNTY	0.06%	\$ 339.74
30014	TOWN OF SOMERS	KENOSHA COUNTY	0.02%	\$ 108.52
30016	TOWN OF WHEATLAND	KENOSHA COUNTY	0.06%	\$ 353.01
30104	VILLAGE OF BRISTOL	KENOSHA COUNTY	0.09%	\$ 535.70
30171	VILLAGE OF PADDOCK LAKE	KENOSHA COUNTY	0.05%	\$ 297.19
30174	VILLAGE OF PLEASANT PRAIRIE	KENOSHA COUNTY	0.37%	\$ 2,199.93
30179	Village of SALEM LAKES	KENOSHA COUNTY	0.25%	\$ 1,470.22
30182	VILLAGE OF SOMERS	KENOSHA COUNTY	0.16%	\$ 932.57
30186	VILLAGE OF TWIN LAKES	KENOSHA COUNTY	0.11%	\$ 640.45
30241	CITY OF KENOSHA	KENOSHA COUNTY	1.65%	\$ 9,926.05
31002	TOWN OF AHNAPEE	KEWAUNEE COUNTY	0.02%	\$ 92.65
31004	TOWN OF CARLTON	KEWAUNEE COUNTY	0.02%	\$ 103.84
31006	TOWN OF CASCO	KEWAUNEE COUNTY	0.02%	\$ 114.77
31008	TOWN OF FRANKLIN	KEWAUNEE COUNTY	0.02%	\$ 98.11
31010	TOWN OF LINCOLN	KEWAUNEE COUNTY	0.02%	\$ 94.86
31012	TOWN OF LUXEMBURG	KEWAUNEE COUNTY	0.02%	\$ 146.25
31014	TOWN OF MONTPELIER	KEWAUNEE COUNTY	0.02%	\$ 137.67
31016	TOWN OF PIERCE	KEWAUNEE COUNTY	0.01%	\$ 83.41

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
31018	TOWN OF RED RIVER	KEWAUNEE COUNTY	0.02%	\$ 141.96
31020	TOWN OF WEST KEWAUNEE	KEWAUNEE COUNTY	0.02%	\$ 131.55
31111	VILLAGE OF CASCO	KEWAUNEE COUNTY	0.01%	\$ 60.25
31146	VILLAGE OF LUXEMBURG	KEWAUNEE COUNTY	0.04%	\$ 261.67
31201	CITY OF ALGOMA	KEWAUNEE COUNTY	0.06%	\$ 335.71
31241	CITY OF KEWAUNEE	KEWAUNEE COUNTY	0.05%	\$ 293.94
32002	TOWN OF BANGOR	LA CROSSE COUNTY	0.01%	\$ 62.85
32004	TOWN OF BARRE	LA CROSSE COUNTY	0.02%	\$ 125.70
32006	TOWN OF BURNS	LA CROSSE COUNTY	0.02%	\$ 95.25
32008	TOWN OF CAMPBELL	LA CROSSE COUNTY	0.08%	\$ 468.17
32010	TOWN OF FARMINGTON	LA CROSSE COUNTY	0.04%	\$ 212.10
32012	TOWN OF GREENFIELD	LA CROSSE COUNTY	0.04%	\$ 218.21
32014	TOWN OF HAMILTON	LA CROSSE COUNTY	0.04%	\$ 239.81
32016	TOWN OF HOLLAND	LA CROSSE COUNTY	0.07%	\$ 427.05
32018	TOWN OF MEDARY	LA CROSSE COUNTY	0.03%	\$ 164.86
32020	TOWN OF ONALASKA	LA CROSSE COUNTY	0.10%	\$ 576.82
32022	TOWN OF SHELBY	LA CROSSE COUNTY	0.08%	\$ 494.06
32024	TOWN OF WASHINGTON	LA CROSSE COUNTY	0.01%	\$ 52.44
32106	VILLAGE OF BANGOR	LA CROSSE COUNTY	0.02%	\$ 141.44
32136	VILLAGE OF HOLMEN	LA CROSSE COUNTY	0.17%	\$ 1,023.78
32176	VILLAGE OF ROCKLAND	MULTIPLE COUNTIES	0.01%	\$ 68.31
32191	VILLAGE OF WEST SALEM	LA CROSSE COUNTY	0.08%	\$ 509.94
32246	CITY OF LA CROSSE	LA CROSSE COUNTY	0.97%	\$ 5,793.32
32265	CITY OF ONALASKA	LA CROSSE COUNTY	0.32%	\$ 1,896.89
33002	TOWN OF ARGYLE	LAFAYETTE COUNTY	0.01%	\$ 47.49
33004	TOWN OF BELMONT	LAFAYETTE COUNTY	0.01%	\$ 71.83
33006	TOWN OF BENTON	LAFAYETTE COUNTY	0.01%	\$ 48.01
33008	TOWN OF BLANCHARD	LAFAYETTE COUNTY	0.00%	\$ 29.15
33010	TOWN OF DARLINGTON	LAFAYETTE COUNTY	0.01%	\$ 88.22
33012	TOWN OF ELK GROVE	LAFAYETTE COUNTY	0.01%	\$ 49.97
33014	TOWN OF FAYETTE	LAFAYETTE COUNTY	0.01%	\$ 36.69
33016	TOWN OF GRATIOT	LAFAYETTE COUNTY	0.01%	\$ 56.86
33018	TOWN OF KENDALL	LAFAYETTE COUNTY	0.01%	\$ 35.52
33020	TOWN OF LAMONT	LAFAYETTE COUNTY	0.00%	\$ 29.41
33022	TOWN OF MONTICELLO	LAFAYETTE COUNTY	0.00%	\$ 20.00
33024	TOWN OF NEW DIGGINGS	LAFAYETTE COUNTY	0.01%	\$ 49.45
33026	TOWN OF SEYMOUR	LAFAYETTE COUNTY	0.01%	\$ 36.56
33028	TOWN OF SHULLSBURG	LAFAYETTE COUNTY	0.01%	\$ 30.19
33030	TOWN OF WAYNE	LAFAYETTE COUNTY	0.01%	\$ 47.23
33032	TOWN OF WHITE OAK SPRINGS	LAFAYETTE COUNTY	0.00%	\$ 20.00
33034	TOWN OF WILLOW SPRINGS	LAFAYETTE COUNTY	0.01%	\$ 74.43
33036	TOWN OF WIOTA	LAFAYETTE COUNTY	0.01%	\$ 87.31
33101	VILLAGE OF ARGYLE	LAFAYETTE COUNTY	0.01%	\$ 79.24
33106	VILLAGE OF BELMONT	LAFAYETTE COUNTY	0.02%	\$ 98.37
33107	VILLAGE OF BENTON	LAFAYETTE COUNTY	0.02%	\$ 92.65
33108	VILLAGE OF BLANCHARDVILLE	MULTIPLE COUNTIES	0.01%	\$ 82.50
33131	VILLAGE OF GRATIOT	LAFAYETTE COUNTY	0.00%	\$ 22.25
33181	VILLAGE OF SOUTH WAYNE	LAFAYETTE COUNTY	0.01%	\$ 42.16
33216	CITY OF DARLINGTON	LAFAYETTE COUNTY	0.04%	\$ 238.90

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
33281	CITY OF SHULLSBURG	LAFAYETTE COUNTY	0.02%	\$ 119.19
34002	TOWN OF ACKLEY	LANGLADE COUNTY	0.01%	\$ 50.10
34004	TOWN OF AINSWORTH	LANGLADE COUNTY	0.01%	\$ 56.34
34006	TOWN OF ANTIGO	LANGLADE COUNTY	0.02%	\$ 141.70
34008	TOWN OF ELCHO	LANGLADE COUNTY	0.02%	\$ 130.12
34010	TOWN OF EVERGREEN	LANGLADE COUNTY	0.01%	\$ 47.10
34012	TOWN OF LANGLADE	LANGLADE COUNTY	0.01%	\$ 51.14
34014	TOWN OF NEVA	LANGLADE COUNTY	0.02%	\$ 90.30
34016	TOWN OF NORWOOD	LANGLADE COUNTY	0.02%	\$ 94.34
34018	TOWN OF PARRISH	LANGLADE COUNTY	0.00%	\$ 20.00
34020	TOWN OF PECK	LANGLADE COUNTY	0.01%	\$ 34.87
34022	TOWN OF POLAR	LANGLADE COUNTY	0.02%	\$ 104.10
34024	TOWN OF PRICE	LANGLADE COUNTY	0.00%	\$ 20.30
34026	TOWN OF ROLLING	LANGLADE COUNTY	0.02%	\$ 145.86
34028	TOWN OF SUMMIT	LANGLADE COUNTY	0.00%	\$ 20.00
34030	TOWN OF UPHAM	LANGLADE COUNTY	0.01%	\$ 81.45
34032	TOWN OF VILAS	LANGLADE COUNTY	0.00%	\$ 24.46
34034	TOWN OF WOLF RIVER	LANGLADE COUNTY	0.01%	\$ 88.61
34191	VILLAGE OF WHITE LAKE	LANGLADE COUNTY	0.00%	\$ 28.50
34201	CITY OF ANTIGO	LANGLADE COUNTY	0.14%	\$ 821.06
35002	TOWN OF BIRCH	LINCOLN COUNTY	0.01%	\$ 49.84
35004	TOWN OF BRADLEY	LINCOLN COUNTY	0.04%	\$ 266.62
35006	TOWN OF CORNING	LINCOLN COUNTY	0.01%	\$ 85.10
35008	TOWN OF HARDING	LINCOLN COUNTY	0.01%	\$ 40.21
35010	TOWN OF HARRISON	LINCOLN COUNTY	0.02%	\$ 94.73
35012	TOWN OF KING	LINCOLN COUNTY	0.02%	\$ 106.31
35014	TOWN OF MERRILL	LINCOLN COUNTY	0.05%	\$ 301.36
35016	TOWN OF PINE RIVER	LINCOLN COUNTY	0.03%	\$ 197.91
35018	TOWN OF ROCK FALLS	LINCOLN COUNTY	0.01%	\$ 68.05
35020	TOWN OF RUSSELL	LINCOLN COUNTY	0.01%	\$ 72.22
35022	TOWN OF SCHLEY	LINCOLN COUNTY	0.02%	\$ 99.67
35024	TOWN OF SCOTT	LINCOLN COUNTY	0.02%	\$ 144.17
35026	TOWN OF SKANAWAN	LINCOLN COUNTY	0.01%	\$ 40.60
35028	TOWN OF SOMO	LINCOLN COUNTY	0.00%	\$ 20.00
35030	TOWN OF TOMAHAWK	LINCOLN COUNTY	0.01%	\$ 53.48
35032	TOWN OF WILSON	LINCOLN COUNTY	0.01%	\$ 36.04
35251	CITY OF MERRILL	LINCOLN COUNTY	0.16%	\$ 971.60
35286	CITY OF TOMAHAWK	LINCOLN COUNTY	0.06%	\$ 353.54
36002	TOWN OF CATO	MANITOWOC COUNTY	0.03%	\$ 164.86
36004	TOWN OF CENTERVILLE	MANITOWOC COUNTY	0.01%	\$ 64.54
36006	TOWN OF COOPERSTOWN	MANITOWOC COUNTY	0.02%	\$ 135.06
36008	TOWN OF EATON	MANITOWOC COUNTY	0.01%	\$ 85.23
36010	TOWN OF FRANKLIN	MANITOWOC COUNTY	0.02%	\$ 129.60
36012	TOWN OF GIBSON	MANITOWOC COUNTY	0.02%	\$ 135.98
36014	TOWN OF KOSSUTH	MANITOWOC COUNTY	0.04%	\$ 212.88
36016	TOWN OF LIBERTY	MANITOWOC COUNTY	0.02%	\$ 130.90
36018	TOWN OF MANITOWOC	MANITOWOC COUNTY	0.02%	\$ 116.33
36020	TOWN OF MANITOWOC RAPIDS	MANITOWOC COUNTY	0.04%	\$ 228.49
36022	TOWN OF MAPLE GROVE	MANITOWOC COUNTY	0.01%	\$ 77.81

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
36024	TOWN OF MEEME	MANITOWOC COUNTY	0.02%	\$ 147.43
36026	TOWN OF MISHICOT	MANITOWOC COUNTY	0.02%	\$ 135.45
36028	TOWN OF NEWTON	MANITOWOC COUNTY	0.04%	\$ 229.01
36030	TOWN OF ROCKLAND	MANITOWOC COUNTY	0.02%	\$ 99.67
36032	TOWN OF SCHLESWIG	MANITOWOC COUNTY	0.03%	\$ 202.99
36034	TOWN OF TWO CREEKS	MANITOWOC COUNTY	0.01%	\$ 41.12
36036	TOWN OF TWO RIVERS	MANITOWOC COUNTY	0.03%	\$ 182.56
36112	VILLAGE OF CLEVELAND	MANITOWOC COUNTY	0.03%	\$ 156.27
36126	VILLAGE OF FRANCIS CREEK	MANITOWOC COUNTY	0.01%	\$ 67.40
36132	VILLAGE OF KELLNERSVILLE	MANITOWOC COUNTY	0.01%	\$ 33.83
36147	VILLAGE OF MARIBEL	MANITOWOC COUNTY	0.01%	\$ 34.87
36151	VILLAGE OF MISHICOT	MANITOWOC COUNTY	0.02%	\$ 146.38
36176	VILLAGE OF REEDSVILLE	MANITOWOC COUNTY	0.02%	\$ 114.64
36181	VILLAGE OF ST. NAZIANZ	MANITOWOC COUNTY	0.01%	\$ 72.61
36186	VILLAGE OF VALDERS	MANITOWOC COUNTY	0.02%	\$ 93.56
36191	VILLAGE OF WHITELAW	MANITOWOC COUNTY	0.01%	\$ 74.30
36241	CITY OF KIEL	MULTIPLE COUNTIES	0.07%	\$ 392.31
36251	CITY OF MANITOWOC	MANITOWOC COUNTY	0.59%	\$ 3,561.25
36286	CITY OF TWO RIVERS	MANITOWOC COUNTY	0.20%	\$ 1,173.16
37002	TOWN OF BERGEN	MARATHON COUNTY	0.01%	\$ 77.94
37004	TOWN OF BERLIN	MARATHON COUNTY	0.02%	\$ 93.30
37006	TOWN OF BERN	MARATHON COUNTY	0.01%	\$ 52.44
37008	TOWN OF BEVENT	MARATHON COUNTY	0.02%	\$ 112.94
37010	TOWN OF BRIGHTON	MARATHON COUNTY	0.01%	\$ 56.47
37012	TOWN OF CASSEL	MARATHON COUNTY	0.01%	\$ 89.52
37014	TOWN OF CLEVELAND	MARATHON COUNTY	0.02%	\$ 145.21
37016	TOWN OF DAY	MARATHON COUNTY	0.02%	\$ 106.05
37018	TOWN OF EASTON	MARATHON COUNTY	0.02%	\$ 115.16
37020	TOWN OF EAU PLEINE	MARATHON COUNTY	0.01%	\$ 76.77
37022	TOWN OF ELDERON	MARATHON COUNTY	0.01%	\$ 68.31
37024	TOWN OF EMMET	MARATHON COUNTY	0.02%	\$ 92.52
37026	TOWN OF FRANKFORT	MARATHON COUNTY	0.01%	\$ 61.03
37028	TOWN OF FRANZEN	MARATHON COUNTY	0.01%	\$ 56.73
37030	TOWN OF GREEN VALLEY	MARATHON COUNTY	0.01%	\$ 56.08
37032	TOWN OF GUENTHER	MARATHON COUNTY	0.01%	\$ 36.56
37034	TOWN OF HALSEY	MARATHON COUNTY	0.01%	\$ 55.69
37036	TOWN OF HAMBURG	MARATHON COUNTY	0.01%	\$ 87.31
37038	TOWN OF HARRISON	MARATHON COUNTY	0.01%	\$ 34.74
37040	TOWN OF HEWITT	MARATHON COUNTY	0.01%	\$ 64.28
37042	TOWN OF HOLTON	MARATHON COUNTY	0.01%	\$ 81.85
37044	TOWN OF HULL	MARATHON COUNTY	0.01%	\$ 69.48
37046	TOWN OF JOHNSON	MARATHON COUNTY	0.01%	\$ 84.45
37048	TOWN OF KNOWLTON	MARATHON COUNTY	0.03%	\$ 204.16
37054	TOWN OF MARATHON	MARATHON COUNTY	0.02%	\$ 102.66
37056	TOWN OF MCMILLAN	MARATHON COUNTY	0.03%	\$ 199.60
37058	TOWN OF MOSINEE	MARATHON COUNTY	0.04%	\$ 229.79
37060	TOWN OF NORRIE	MARATHON COUNTY	0.02%	\$ 104.23
37062	TOWN OF PLOVER	MARATHON COUNTY	0.01%	\$ 68.57
37064	TOWN OF REID	MARATHON COUNTY	0.02%	\$ 124.78

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
37066	TOWN OF RIB FALLS	MARATHON COUNTY	0.02%	\$ 93.30
37068	TOWN OF RIB MOUNTAIN	MARATHON COUNTY	0.12%	\$ 743.50
37070	TOWN OF RIETBROCK	MARATHON COUNTY	0.01%	\$ 87.70
37072	TOWN OF RINGLE	MARATHON COUNTY	0.03%	\$ 173.45
37074	TOWN OF SPENCER	MARATHON COUNTY	0.03%	\$ 153.54
37076	TOWN OF STETTIN	MARATHON COUNTY	0.04%	\$ 257.77
37078	TOWN OF TEXAS	MARATHON COUNTY	0.03%	\$ 170.59
37080	TOWN OF WAUSAU	MARATHON COUNTY	0.04%	\$ 221.20
37082	TOWN OF WESTON	MARATHON COUNTY	0.01%	\$ 65.71
37084	TOWN OF WIEN	MARATHON COUNTY	0.01%	\$ 78.33
37102	VILLAGE OF ATHENS	MARATHON COUNTY	0.02%	\$ 110.34
37121	VILLAGE OF EDGAR	MARATHON COUNTY	0.02%	\$ 140.79
37122	VILLAGE OF ELDERON	MARATHON COUNTY	0.00%	\$ 20.00
37126	VILLAGE OF FENWOOD	MARATHON COUNTY	0.00%	\$ 20.00
37136	VILLAGE OF HATLEY	MARATHON COUNTY	0.01%	\$ 64.15
37145	VILLAGE OF KRONENWETTER	MARATHON COUNTY	0.14%	\$ 827.56
37146	VILLAGE OF MAINE	MARATHON COUNTY	0.05%	\$ 272.47
37151	VILLAGE OF MARATHON CITY	MARATHON COUNTY	0.03%	\$ 153.67
37176	VILLAGE OF ROTHSCHILD	MARATHON COUNTY	0.09%	\$ 566.15
37181	VILLAGE OF SPENCER	MARATHON COUNTY	0.03%	\$ 181.65
37182	VILLAGE OF STRATFORD	MARATHON COUNTY	0.03%	\$ 156.40
37186	VILLAGE OF UNITY	MULTIPLE COUNTIES	0.01%	\$ 37.21
37192	VILLAGE OF WESTON	MARATHON COUNTY	0.26%	\$ 1,569.11
37251	CITY OF MOSINEE	MARATHON COUNTY	0.07%	\$ 447.61
37281	CITY OF SCHOFIELD	MARATHON COUNTY	0.04%	\$ 226.67
37291	CITY OF WAUSAU	MARATHON COUNTY	0.68%	\$ 4,068.19
38002	TOWN OF AMBERG	MARINETTE COUNTY	0.01%	\$ 82.89
38004	TOWN OF ATHELSTANE	MARINETTE COUNTY	0.01%	\$ 64.41
38006	TOWN OF BEAVER	MARINETTE COUNTY	0.02%	\$ 122.57
38008	TOWN OF BEECHER	MARINETTE COUNTY	0.01%	\$ 87.31
38010	TOWN OF DUNBAR	MARINETTE COUNTY	0.01%	\$ 64.67
38012	TOWN OF GOODMAN	MARINETTE COUNTY	0.01%	\$ 70.00
38014	TOWN OF GROVER	MARINETTE COUNTY	0.03%	\$ 174.36
38016	TOWN OF LAKE	MARINETTE COUNTY	0.02%	\$ 124.91
38018	TOWN OF MIDDLE INLET	MARINETTE COUNTY	0.02%	\$ 92.25
38020	TOWN OF NIAGARA	MARINETTE COUNTY	0.01%	\$ 89.91
38022	TOWN OF PEMBINE	MARINETTE COUNTY	0.02%	\$ 90.82
38024	TOWN OF PESHTIGO	MARINETTE COUNTY	0.07%	\$ 429.66
38026	TOWN OF PORTERFIELD	MARINETTE COUNTY	0.03%	\$ 200.51
38028	TOWN OF POUND	MARINETTE COUNTY	0.02%	\$ 137.67
38030	TOWN OF SILVER CLIFF	MARINETTE COUNTY	0.01%	\$ 61.29
38032	TOWN OF STEPHENSON	MARINETTE COUNTY	0.06%	\$ 388.93
38034	TOWN OF WAGNER	MARINETTE COUNTY	0.01%	\$ 73.00
38036	TOWN OF WAUSAUKEE	MARINETTE COUNTY	0.02%	\$ 125.31
38111	VILLAGE OF COLEMAN	MARINETTE COUNTY	0.01%	\$ 71.31
38121	VILLAGE OF CRIVITZ	MARINETTE COUNTY	0.02%	\$ 112.03
38171	VILLAGE OF POUND	MARINETTE COUNTY	0.01%	\$ 35.65
38191	VILLAGE OF WAUSAUKEE	MARINETTE COUNTY	0.01%	\$ 58.68
38251	CITY OF MARINETTE	MARINETTE COUNTY	0.19%	\$ 1,141.28

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
38261	CITY OF NIAGARA	MARINETTE COUNTY	0.03%	\$ 165.25
38271	CITY OF PESHTIGO	MARINETTE COUNTY	0.06%	\$ 348.72
39002	TOWN OF BUFFALO	MARQUETTE COUNTY	0.02%	\$ 127.39
39004	TOWN OF CRYSTAL LAKE	MARQUETTE COUNTY	0.01%	\$ 54.39
39006	TOWN OF DOUGLAS	MARQUETTE COUNTY	0.01%	\$ 84.58
39008	TOWN OF HARRIS	MARQUETTE COUNTY	0.01%	\$ 84.58
39010	TOWN OF MECAN	MARQUETTE COUNTY	0.01%	\$ 84.97
39012	TOWN OF MONTELLO	MARQUETTE COUNTY	0.02%	\$ 119.19
39014	TOWN OF MOUNDVILLE	MARQUETTE COUNTY	0.01%	\$ 53.48
39016	TOWN OF NESHKORO	MARQUETTE COUNTY	0.01%	\$ 64.54
39018	TOWN OF NEWTON	MARQUETTE COUNTY	0.01%	\$ 55.30
39020	TOWN OF OXFORD	MARQUETTE COUNTY	0.02%	\$ 97.46
39022	TOWN OF PACKWAUKEE	MARQUETTE COUNTY	0.03%	\$ 158.62
39024	TOWN OF SHIELDS	MARQUETTE COUNTY	0.01%	\$ 61.68
39026	TOWN OF SPRINGFIELD	MARQUETTE COUNTY	0.01%	\$ 81.06
39028	TOWN OF WESTFIELD	MARQUETTE COUNTY	0.01%	\$ 84.71
39121	VILLAGE OF ENDEAVOR	MARQUETTE COUNTY	0.01%	\$ 41.77
39161	VILLAGE OF NESHKORO	MARQUETTE COUNTY	0.01%	\$ 43.98
39165	VILLAGE OF OXFORD	MARQUETTE COUNTY	0.01%	\$ 54.78
39191	VILLAGE OF WESTFIELD	MARQUETTE COUNTY	0.02%	\$ 125.96
39251	CITY OF MONTELLO	MARQUETTE COUNTY	0.03%	\$ 154.58
40001	TOWN OF MENOMINEE	MENOMINEE COUNTY	0.06%	\$ 376.44
41106	VILLAGE OF BAYSIDE	MULTIPLE COUNTIES	0.08%	\$ 455.42
41107	VILLAGE OF BROWN DEER	MILWAUKEE COUNTY	0.22%	\$ 1,294.17
41126	VILLAGE OF FOX POINT	MILWAUKEE COUNTY	0.12%	\$ 705.25
41131	VILLAGE OF GREENDALE	MILWAUKEE COUNTY	0.25%	\$ 1,495.73
41136	VILLAGE OF HALES CORNERS	MILWAUKEE COUNTY	0.13%	\$ 800.37
41176	VILLAGE OF RIVER HILLS	MILWAUKEE COUNTY	0.03%	\$ 162.78
41181	VILLAGE OF SHOREWOOD	MILWAUKEE COUNTY	0.24%	\$ 1,443.29
41191	VILLAGE OF WEST MILWAUKEE	MILWAUKEE COUNTY	0.07%	\$ 415.73
41192	VILLAGE OF WHITEFISH BAY	MILWAUKEE COUNTY	0.23%	\$ 1,372.11
41211	CITY OF CUDAHY	MILWAUKEE COUNTY	0.32%	\$ 1,900.14
41226	CITY OF FRANKLIN	MILWAUKEE COUNTY	0.62%	\$ 3,722.86
41231	CITY OF GLENDALE	MILWAUKEE COUNTY	0.24%	\$ 1,418.04
41236	CITY OF GREENFIELD	MILWAUKEE COUNTY	0.67%	\$ 4,039.83
41251	CITY OF MILWAUKEE	MULTIPLE COUNTIES	9.40%	\$ 56,401.70
41265	CITY OF OAK CREEK	MILWAUKEE COUNTY	0.62%	\$ 3,709.06
41281	CITY OF ST. FRANCIS	MILWAUKEE COUNTY	0.17%	\$ 1,023.00
41282	CITY OF SOUTH MILWAUKEE	MILWAUKEE COUNTY	0.36%	\$ 2,145.15
41291	CITY OF WAUWATOSA	MILWAUKEE COUNTY	0.83%	\$ 4,993.48
41292	CITY OF WEST ALLIS	MILWAUKEE COUNTY	1.04%	\$ 6,257.46
42002	TOWN OF ADRIAN	MONROE COUNTY	0.01%	\$ 78.07
42004	TOWN OF ANGELO	MONROE COUNTY	0.03%	\$ 156.01
42006	TOWN OF BYRON	MONROE COUNTY	0.02%	\$ 124.78
42008	TOWN OF CLIFTON	MONROE COUNTY	0.01%	\$ 58.42
42010	TOWN OF GLENDALE	MONROE COUNTY	0.01%	\$ 65.97
42012	TOWN OF GRANT	MONROE COUNTY	0.01%	\$ 46.97
42014	TOWN OF GREENFIELD	MONROE COUNTY	0.01%	\$ 67.01
42016	TOWN OF JEFFERSON	MONROE COUNTY	0.01%	\$ 71.96

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
42018	TOWN OF LAFAYETTE	MONROE COUNTY	0.01%	\$ 47.88
42020	TOWN OF LA GRANGE	MONROE COUNTY	0.03%	\$ 195.96
42022	TOWN OF LEON	MONROE COUNTY	0.02%	\$ 109.56
42024	TOWN OF LINCOLN	MONROE COUNTY	0.01%	\$ 81.06
42026	TOWN OF LITTLE FALLS	MONROE COUNTY	0.03%	\$ 152.50
42028	TOWN OF NEW LYME	MONROE COUNTY	0.00%	\$ 20.00
42030	TOWN OF OAKDALE	MONROE COUNTY	0.01%	\$ 71.44
42032	TOWN OF PORTLAND	MONROE COUNTY	0.01%	\$ 76.77
42034	TOWN OF RIDGEVILLE	MONROE COUNTY	0.01%	\$ 47.62
42036	TOWN OF SCOTT	MONROE COUNTY	0.00%	\$ 20.00
42038	TOWN OF SHELDON	MONROE COUNTY	0.01%	\$ 57.38
42040	TOWN OF SPARTA	MONROE COUNTY	0.05%	\$ 323.22
42042	TOWN OF TOMAH	MONROE COUNTY	0.02%	\$ 145.21
42044	TOWN OF WELLINGTON	MONROE COUNTY	0.01%	\$ 61.03
42046	TOWN OF WELLS	MONROE COUNTY	0.01%	\$ 56.08
42048	TOWN OF WILTON	MONROE COUNTY	0.01%	\$ 78.33
42111	VILLAGE OF CASHTON	MONROE COUNTY	0.02%	\$ 111.64
42141	VILLAGE OF KENDALL	MONROE COUNTY	0.01%	\$ 49.58
42151	Village of Melvina	Monroe County	0.00%	\$ 20.00
42161	VILLAGE OF NORWALK	MONROE COUNTY	0.01%	\$ 54.78
42165	VILLAGE OF OAKDALE	MONROE COUNTY	0.01%	\$ 30.84
42185	VILLAGE OF WARRENS	MONROE COUNTY	0.01%	\$ 54.26
42191	VILLAGE OF WILTON	MONROE COUNTY	0.01%	\$ 50.49
42192	VILLAGE OF WYEVILLE	MONROE COUNTY	0.00%	\$ 20.00
42281	CITY OF SPARTA	MONROE COUNTY	0.16%	\$ 975.90
42286	CITY OF TOMAH	MONROE COUNTY	0.16%	\$ 958.33
43002	TOWN OF ABRAMS	OCONTO COUNTY	0.03%	\$ 200.51
43006	TOWN OF BAGLEY	OCONTO COUNTY	0.01%	\$ 31.36
43008	TOWN OF BRAZEAU	OCONTO COUNTY	0.02%	\$ 145.47
43010	TOWN OF BREED	OCONTO COUNTY	0.01%	\$ 75.73
43012	TOWN OF CHASE	OCONTO COUNTY	0.05%	\$ 303.31
43014	TOWN OF DOTY	OCONTO COUNTY	0.01%	\$ 39.82
43016	TOWN OF GILLETT	OCONTO COUNTY	0.02%	\$ 106.44
43018	TOWN OF HOW	OCONTO COUNTY	0.01%	\$ 55.56
43019	TOWN OF LAKEWOOD	OCONTO COUNTY	0.02%	\$ 96.94
43020	TOWN OF LENA	OCONTO COUNTY	0.01%	\$ 76.12
43022	TOWN OF LITTLE RIVER	OCONTO COUNTY	0.02%	\$ 107.35
43024	TOWN OF LITTLE SUAMICO	OCONTO COUNTY	0.09%	\$ 553.01
43026	TOWN OF MAPLE VALLEY	OCONTO COUNTY	0.01%	\$ 67.79
43028	TOWN OF MORGAN	OCONTO COUNTY	0.02%	\$ 103.97
43029	TOWN OF MOUNTAIN	OCONTO COUNTY	0.02%	\$ 98.11
43030	TOWN OF OCONTO	OCONTO COUNTY	0.02%	\$ 138.06
43032	TOWN OF OCONTO FALLS	OCONTO COUNTY	0.02%	\$ 129.99
43034	TOWN OF PENSAUKEE	OCONTO COUNTY	0.02%	\$ 143.00
43036	TOWN OF RIVERVIEW	OCONTO COUNTY	0.02%	\$ 96.16
43038	TOWN OF SPRUCE	OCONTO COUNTY	0.02%	\$ 90.43
43040	TOWN OF STILES	OCONTO COUNTY	0.03%	\$ 155.75
43042	TOWN OF TOWNSEND	OCONTO COUNTY	0.02%	\$ 122.70
43044	TOWN OF UNDERHILL	OCONTO COUNTY	0.02%	\$ 91.60

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
43146	VILLAGE OF LENA	OCONTO COUNTY	0.01%	\$ 53.22
43181	VILLAGE OF SURING	OCONTO COUNTY	0.01%	\$ 52.57
43231	CITY OF GILLETT	OCONTO COUNTY	0.02%	\$ 131.55
43265	CITY OF OCONTO	OCONTO COUNTY	0.08%	\$ 473.64
43266	CITY OF OCONTO FALLS	OCONTO COUNTY	0.05%	\$ 294.72
44002	TOWN OF CASSIAN	ONEIDA COUNTY	0.02%	\$ 120.10
44004	TOWN OF CRESCENT	ONEIDA COUNTY	0.04%	\$ 215.48
44006	TOWN OF ENTERPRISE	ONEIDA COUNTY	0.01%	\$ 41.38
44008	TOWN OF HAZELHURST	ONEIDA COUNTY	0.02%	\$ 138.97
44010	TOWN OF LAKE TOMAHAWK	ONEIDA COUNTY	0.02%	\$ 130.51
44012	TOWN OF LITTLE RICE	ONEIDA COUNTY	0.01%	\$ 43.85
44014	TOWN OF LYNNE	ONEIDA COUNTY	0.00%	\$ 20.00
44016	TOWN OF MINOCQUA	ONEIDA COUNTY	0.09%	\$ 556.52
44018	TOWN OF MONICO	ONEIDA COUNTY	0.00%	\$ 28.11
44020	TOWN OF NEWBOLD	ONEIDA COUNTY	0.05%	\$ 308.51
44022	TOWN OF NOKOMIS	ONEIDA COUNTY	0.03%	\$ 152.50
44024	TOWN OF PELICAN	ONEIDA COUNTY	0.05%	\$ 302.01
44026	TOWN OF PIEHL	ONEIDA COUNTY	0.00%	\$ 20.00
44028	TOWN OF PINE LAKE	ONEIDA COUNTY	0.05%	\$ 292.12
44030	TOWN OF SCHOEPKE	ONEIDA COUNTY	0.01%	\$ 46.06
44032	TOWN OF STELLA	ONEIDA COUNTY	0.01%	\$ 62.20
44034	TOWN OF SUGAR CAMP	ONEIDA COUNTY	0.03%	\$ 197.65
44036	TOWN OF THREE LAKES	ONEIDA COUNTY	0.04%	\$ 268.83
44038	TOWN OF WOODBORO	ONEIDA COUNTY	0.02%	\$ 90.56
44040	TOWN OF WOODRUFF	ONEIDA COUNTY	0.04%	\$ 222.77
44276	CITY OF RHINELANDER	ONEIDA COUNTY	0.14%	\$ 851.50
45002	TOWN OF BLACK CREEK	OUTAGAMIE COUNTY	0.02%	\$ 125.18
45004	TOWN OF BOVINA	OUTAGAMIE COUNTY	0.02%	\$ 117.24
45006	TOWN OF BUCHANAN	OUTAGAMIE COUNTY	0.11%	\$ 675.19
45008	TOWN OF CENTER	OUTAGAMIE COUNTY	0.06%	\$ 369.02
45010	TOWN OF CICERO	OUTAGAMIE COUNTY	0.02%	\$ 105.14
45012	TOWN OF DALE	OUTAGAMIE COUNTY	0.05%	\$ 284.83
45014	TOWN OF DEER CREEK	OUTAGAMIE COUNTY	0.01%	\$ 63.37
45016	TOWN OF ELLINGTON	OUTAGAMIE COUNTY	0.05%	\$ 312.29
45018	TOWN OF FREEDOM	OUTAGAMIE COUNTY	0.10%	\$ 602.06
45020	TOWN OF GRAND CHUTE	OUTAGAMIE COUNTY	0.42%	\$ 2,513.39
45024	TOWN OF HORTONIA	OUTAGAMIE COUNTY	0.02%	\$ 106.18
45026	TOWN OF KAUKAUNA	OUTAGAMIE COUNTY	0.02%	\$ 128.04
45028	TOWN OF LIBERTY	OUTAGAMIE COUNTY	0.01%	\$ 85.10
45030	TOWN OF MAINE	OUTAGAMIE COUNTY	0.01%	\$ 87.31
45032	TOWN OF MAPLE CREEK	OUTAGAMIE COUNTY	0.01%	\$ 60.38
45034	TOWN OF ONEIDA	OUTAGAMIE COUNTY	0.07%	\$ 440.85
45036	TOWN OF OSBORN	OUTAGAMIE COUNTY	0.02%	\$ 119.84
45038	TOWN OF SEYMOUR	OUTAGAMIE COUNTY	0.02%	\$ 120.49
45040	TOWN OF VANDENBROEK	OUTAGAMIE COUNTY	0.03%	\$ 157.18
45106	VILLAGE OF BEAR CREEK	OUTAGAMIE COUNTY	0.01%	\$ 41.51
45107	VILLAGE OF BLACK CREEK	OUTAGAMIE COUNTY	0.02%	\$ 130.51
45111	VILLAGE OF COMBINED LOCKS	OUTAGAMIE COUNTY	0.06%	\$ 355.49
45122	VILLAGE OF GREENVILLE	OUTAGAMIE COUNTY	0.20%	\$ 1,181.62

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
45136	VILLAGE OF HORTONVILLE	OUTAGAMIE COUNTY	0.05%	\$ 287.82
45141	VILLAGE OF KIMBERLY	OUTAGAMIE COUNTY	0.12%	\$ 725.03
45146	VILLAGE OF LITTLE CHUTE	OUTAGAMIE COUNTY	0.20%	\$ 1,176.41
45155	VILLAGE OF NICHOLS	OUTAGAMIE COUNTY	0.00%	\$ 28.89
45181	VILLAGE OF SHIOCTON	OUTAGAMIE COUNTY	0.02%	\$ 90.17
45201	CITY OF APPLETON	MULTIPLE COUNTIES	1.26%	\$ 7,559.83
45241	CITY OF KAUKAUNA	MULTIPLE COUNTIES	0.28%	\$ 1,694.81
45281	CITY OF SEYMOUR	OUTAGAMIE COUNTY	0.06%	\$ 352.62
46002	TOWN OF BELGIUM	OZAUKEE COUNTY	0.03%	\$ 156.27
46004	TOWN OF CEDARBURG	OZAUKEE COUNTY	0.10%	\$ 610.78
46006	TOWN OF FREDONIA	OZAUKEE COUNTY	0.04%	\$ 215.61
46008	TOWN OF GRAFTON	OZAUKEE COUNTY	0.07%	\$ 440.59
46012	TOWN OF PORT WASHINGTON	OZAUKEE COUNTY	0.03%	\$ 158.75
46014	TOWN OF SAUKVILLE	OZAUKEE COUNTY	0.03%	\$ 188.54
46106	VILLAGE OF BELGIUM	OZAUKEE COUNTY	0.04%	\$ 241.37
46126	VILLAGE OF FREDONIA	OZAUKEE COUNTY	0.04%	\$ 227.58
46131	VILLAGE OF GRAFTON	OZAUKEE COUNTY	0.21%	\$ 1,247.85
46181	VILLAGE OF SAUKVILLE	OZAUKEE COUNTY	0.07%	\$ 426.27
46186	VILLAGE OF THIENSVILLE	OZAUKEE COUNTY	0.06%	\$ 347.42
46211	CITY OF CEDARBURG	OZAUKEE COUNTY	0.20%	\$ 1,218.05
46255	CITY OF MEQUON	OZAUKEE COUNTY	0.43%	\$ 2,588.21
46271	CITY OF PORT WASHINGTON	OZAUKEE COUNTY	0.21%	\$ 1,260.73
47002	TOWN OF ALBANY	PEPIN COUNTY	0.01%	\$ 64.80
47004	TOWN OF DURAND	PEPIN COUNTY	0.01%	\$ 69.09
47006	TOWN OF FRANKFORT	PEPIN COUNTY	0.01%	\$ 33.57
47008	TOWN OF LIMA	PEPIN COUNTY	0.01%	\$ 67.27
47010	TOWN OF PEPIN	PEPIN COUNTY	0.01%	\$ 78.46
47012	TOWN OF STOCKHOLM	PEPIN COUNTY	0.00%	\$ 23.68
47014	TOWN OF WATERVILLE	PEPIN COUNTY	0.01%	\$ 85.88
47016	TOWN OF WAUBEEK	PEPIN COUNTY	0.01%	\$ 43.20
47171	VILLAGE OF PEPIN	PEPIN COUNTY	0.01%	\$ 81.06
47181	VILLAGE OF STOCKHOLM	PEPIN COUNTY	0.00%	\$ 20.00
47216	CITY OF DURAND	PEPIN COUNTY	0.03%	\$ 185.55
48002	TOWN OF CLIFTON	PIERCE COUNTY	0.04%	\$ 217.30
48004	TOWN OF DIAMOND BLUFF	PIERCE COUNTY	0.01%	\$ 49.71
48006	TOWN OF ELLSWORTH	PIERCE COUNTY	0.02%	\$ 113.72
48008	TOWN OF EL PASO	PIERCE COUNTY	0.01%	\$ 71.70
48010	TOWN OF GILMAN	PIERCE COUNTY	0.02%	\$ 98.50
48012	TOWN OF HARTLAND	PIERCE COUNTY	0.01%	\$ 84.71
48014	TOWN OF ISABELLE	PIERCE COUNTY	0.00%	\$ 27.59
48016	TOWN OF MAIDEN ROCK	PIERCE COUNTY	0.01%	\$ 62.59
48018	TOWN OF MARTELL	PIERCE COUNTY	0.02%	\$ 120.10
48020	TOWN OF OAK GROVE	PIERCE COUNTY	0.04%	\$ 227.71
48022	TOWN OF RIVER FALLS	PIERCE COUNTY	0.04%	\$ 231.22
48024	TOWN OF ROCK ELM	PIERCE COUNTY	0.01%	\$ 46.71
48026	TOWN OF SALEM	PIERCE COUNTY	0.01%	\$ 51.92
48028	TOWN OF SPRING LAKE	PIERCE COUNTY	0.01%	\$ 61.29
48030	TOWN OF TRENTON	PIERCE COUNTY	0.03%	\$ 198.56
48032	TOWN OF TRIMBELLE	PIERCE COUNTY	0.03%	\$ 171.11

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
48034	TOWN OF UNION	PIERCE COUNTY	0.01%	\$ 60.51
48106	VILLAGE OF BAY CITY	PIERCE COUNTY	0.01%	\$ 47.88
48121	VILLAGE OF ELLSWORTH	PIERCE COUNTY	0.06%	\$ 330.63
48122	VILLAGE OF ELMWOOD	PIERCE COUNTY	0.01%	\$ 84.71
48151	VILLAGE OF MAIDEN ROCK	PIERCE COUNTY	0.00%	\$ 20.00
48171	VILLAGE OF PLUM CITY	PIERCE COUNTY	0.01%	\$ 62.72
48181	VILLAGE OF SPRING VALLEY	MULTIPLE COUNTIES	0.02%	\$ 138.71
48271	CITY OF PRESCOTT	PIERCE COUNTY	0.07%	\$ 430.57
48276	CITY OF RIVER FALLS	MULTIPLE COUNTIES	0.29%	\$ 1,715.24
49002	TOWN OF ALDEN	POLK COUNTY	0.05%	\$ 301.62
49004	TOWN OF APPLE RIVER	POLK COUNTY	0.02%	\$ 118.80
49006	TOWN OF BALSAM LAKE	POLK COUNTY	0.03%	\$ 154.06
49008	TOWN OF BEAVER	POLK COUNTY	0.01%	\$ 85.36
49010	TOWN OF BLACK BROOK	POLK COUNTY	0.02%	\$ 139.88
49012	TOWN OF BONE LAKE	POLK COUNTY	0.01%	\$ 73.78
49014	TOWN OF CLAM FALLS	POLK COUNTY	0.01%	\$ 57.25
49016	TOWN OF CLAYTON	POLK COUNTY	0.02%	\$ 97.98
49018	TOWN OF CLEAR LAKE	POLK COUNTY	0.01%	\$ 88.61
49020	TOWN OF EUREKA	POLK COUNTY	0.03%	\$ 176.18
49022	TOWN OF FARMINGTON	POLK COUNTY	0.03%	\$ 185.94
49024	TOWN OF GARFIELD	POLK COUNTY	0.03%	\$ 175.66
49026	TOWN OF GEORGETOWN	POLK COUNTY	0.02%	\$ 109.30
49028	TOWN OF JOHNSTOWN	POLK COUNTY	0.01%	\$ 55.82
49030	TOWN OF LAKETOWN	POLK COUNTY	0.02%	\$ 104.88
49032	TOWN OF LINCOLN	POLK COUNTY	0.04%	\$ 229.92
49034	TOWN OF LORAIN	POLK COUNTY	0.01%	\$ 33.05
49036	TOWN OF LUCK	POLK COUNTY	0.02%	\$ 98.37
49038	TOWN OF MCKINLEY	POLK COUNTY	0.01%	\$ 37.21
49040	TOWN OF MILLTOWN	POLK COUNTY	0.02%	\$ 128.95
49042	TOWN OF OSCEOLA	POLK COUNTY	0.05%	\$ 300.45
49044	TOWN OF ST. CROIX FALLS	POLK COUNTY	0.02%	\$ 121.66
49046	TOWN OF STERLING	POLK COUNTY	0.01%	\$ 78.07
49048	TOWN OF WEST SWEDEN	POLK COUNTY	0.01%	\$ 78.85
49106	VILLAGE OF BALSAM LAKE	POLK COUNTY	0.02%	\$ 102.66
49111	VILLAGE OF CENTURIA	POLK COUNTY	0.01%	\$ 85.88
49112	VILLAGE OF CLAYTON	POLK COUNTY	0.01%	\$ 51.53
49113	VILLAGE OF CLEAR LAKE	POLK COUNTY	0.02%	\$ 109.04
49116	VILLAGE OF DRESSER	POLK COUNTY	0.01%	\$ 88.74
49126	VILLAGE OF FREDERIC	POLK COUNTY	0.02%	\$ 112.68
49146	VILLAGE OF LUCK	POLK COUNTY	0.02%	\$ 115.29
49151	VILLAGE OF MILLTOWN	POLK COUNTY	0.02%	\$ 98.37
49165	VILLAGE OF OSCEOLA	POLK COUNTY	0.05%	\$ 288.35
49201	CITY OF AMERY	POLK COUNTY	0.05%	\$ 307.34
49281	CITY OF ST. CROIX FALLS	POLK COUNTY	0.04%	\$ 229.14
50002	TOWN OF ALBAN	PORTAGE COUNTY	0.01%	\$ 88.22
50004	TOWN OF ALMOND	PORTAGE COUNTY	0.01%	\$ 67.53
50006	TOWN OF AMHERST	PORTAGE COUNTY	0.02%	\$ 144.56
50008	TOWN OF BELMONT	PORTAGE COUNTY	0.01%	\$ 66.36
50010	TOWN OF BUENA VISTA	PORTAGE COUNTY	0.02%	\$ 114.12

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
50012	TOWN OF CARSON	PORTAGE COUNTY	0.02%	\$ 141.96
50014	TOWN OF DEWEY	PORTAGE COUNTY	0.02%	\$ 98.89
50016	TOWN OF EAU PLEINE	PORTAGE COUNTY	0.02%	\$ 104.23
50018	TOWN OF GRANT	PORTAGE COUNTY	0.03%	\$ 195.44
50020	TOWN OF HULL	PORTAGE COUNTY	0.09%	\$ 548.71
50022	TOWN OF LANARK	PORTAGE COUNTY	0.03%	\$ 155.62
50024	TOWN OF LINWOOD	PORTAGE COUNTY	0.02%	\$ 115.03
50026	TOWN OF NEW HOPE	PORTAGE COUNTY	0.01%	\$ 74.56
50028	TOWN OF PINE GROVE	PORTAGE COUNTY	0.01%	\$ 86.40
50030	TOWN OF PLOVER	PORTAGE COUNTY	0.03%	\$ 160.57
50032	TOWN OF SHARON	PORTAGE COUNTY	0.04%	\$ 215.74
50034	TOWN OF STOCKTON	PORTAGE COUNTY	0.05%	\$ 305.13
50101	VILLAGE OF ALMOND	PORTAGE COUNTY	0.01%	\$ 39.30
50102	VILLAGE OF AMHERST	PORTAGE COUNTY	0.02%	\$ 108.65
50103	VILLAGE OF AMHERST JUNCTION	PORTAGE COUNTY	0.01%	\$ 38.26
50141	VILLAGE OF JUNCTION CITY	PORTAGE COUNTY	0.01%	\$ 40.73
50161	VILLAGE OF NELSONVILLE	PORTAGE COUNTY	0.00%	\$ 20.00
50171	VILLAGE OF PARK RIDGE	PORTAGE COUNTY	0.01%	\$ 54.26
50173	VILLAGE OF PLOVER	PORTAGE COUNTY	0.23%	\$ 1,369.51
50176	VILLAGE OF ROSHOLT	PORTAGE COUNTY	0.01%	\$ 46.58
50191	VILLAGE OF WHITING	PORTAGE COUNTY	0.03%	\$ 172.02
50281	CITY OF STEVENS POINT	PORTAGE COUNTY	0.46%	\$ 2,787.82
51002	TOWN OF CATAWBA	PRICE COUNTY	0.00%	\$ 26.67
51004	TOWN OF EISENSTEIN	PRICE COUNTY	0.01%	\$ 69.61
51006	TOWN OF ELK	PRICE COUNTY	0.02%	\$ 109.43
51008	TOWN OF EMERY	PRICE COUNTY	0.01%	\$ 32.92
51010	TOWN OF FIFIELD	PRICE COUNTY	0.02%	\$ 102.79
51012	TOWN OF FLAMBEAU	PRICE COUNTY	0.01%	\$ 55.56
51014	TOWN OF GEORGETOWN	PRICE COUNTY	0.00%	\$ 20.00
51016	TOWN OF HACKETT	PRICE COUNTY	0.00%	\$ 20.30
51018	TOWN OF HARMONY	PRICE COUNTY	0.00%	\$ 22.51
51020	TOWN OF HILL	PRICE COUNTY	0.01%	\$ 36.82
51022	TOWN OF KENNAN	PRICE COUNTY	0.01%	\$ 35.65
51024	TOWN OF KNOX	PRICE COUNTY	0.01%	\$ 33.70
51026	TOWN OF LAKE	PRICE COUNTY	0.02%	\$ 125.70
51028	TOWN OF OGEMA	PRICE COUNTY	0.01%	\$ 79.24
51030	TOWN OF PRENTICE	PRICE COUNTY	0.01%	\$ 47.49
51032	TOWN OF SPIRIT	PRICE COUNTY	0.01%	\$ 32.66
51034	TOWN OF WORCESTER	PRICE COUNTY	0.03%	\$ 168.77
51111	VILLAGE OF CATAWBA	PRICE COUNTY	0.00%	\$ 20.00
51141	VILLAGE OF KENNAN	PRICE COUNTY	0.00%	\$ 20.00
51171	VILLAGE OF PRENTICE	PRICE COUNTY	0.01%	\$ 55.30
51271	CITY OF PARK FALLS	PRICE COUNTY	0.04%	\$ 249.57
51272	CITY OF PHILLIPS	PRICE COUNTY	0.03%	\$ 154.71
52002	TOWN OF BURLINGTON	RACINE COUNTY	0.11%	\$ 679.62
52006	TOWN OF DOVER	RACINE COUNTY	0.08%	\$ 466.61
52010	TOWN OF NORWAY	RACINE COUNTY	0.14%	\$ 815.85
52016	TOWN OF WATERFORD	RACINE COUNTY	0.11%	\$ 673.50
52104	VILLAGE OF CALEDONIA	RACINE COUNTY	0.44%	\$ 2,638.96

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
52121	VILLAGE OF ELMWOOD PARK	RACINE COUNTY	0.01%	\$ 54.00
52151	VILLAGE OF MOUNT PLEASANT	RACINE COUNTY	0.49%	\$ 2,912.08
52161	VILLAGE OF NORTH BAY	RACINE COUNTY	0.00%	\$ 23.16
52168	Village of Raymond	RACINE COUNTY	0.07%	\$ 411.31
52176	VILLAGE OF ROCHESTER	RACINE COUNTY	0.07%	\$ 392.70
52181	VILLAGE OF STURTEVANT	RACINE COUNTY	0.12%	\$ 746.63
52186	VILLAGE OF UNION GROVE	RACINE COUNTY	0.08%	\$ 486.65
52191	VILLAGE OF WATERFORD	RACINE COUNTY	0.09%	\$ 555.48
52192	VILLAGE OF WIND POINT	RACINE COUNTY	0.03%	\$ 179.04
52194	Village of Yorkville	RACINE COUNTY	0.05%	\$ 327.25
52206	CITY OF BURLINGTON	MULTIPLE COUNTIES	0.18%	\$ 1,109.01
52276	CITY OF RACINE	RACINE COUNTY	1.24%	\$ 7,443.11
53002	TOWN OF AKAN	RICHLAND COUNTY	0.01%	\$ 37.99
53004	TOWN OF BLOOM	RICHLAND COUNTY	0.01%	\$ 51.14
53006	TOWN OF BUENA VISTA	RICHLAND COUNTY	0.03%	\$ 181.91
53008	TOWN OF DAYTON	RICHLAND COUNTY	0.01%	\$ 82.37
53010	TOWN OF EAGLE	RICHLAND COUNTY	0.01%	\$ 49.06
53012	TOWN OF FOREST	RICHLAND COUNTY	0.01%	\$ 35.26
53014	TOWN OF HENRIETTA	RICHLAND COUNTY	0.01%	\$ 45.54
53016	TOWN OF ITHACA	RICHLAND COUNTY	0.01%	\$ 62.33
53018	TOWN OF MARSHALL	RICHLAND COUNTY	0.01%	\$ 53.22
53020	TOWN OF ORION	RICHLAND COUNTY	0.01%	\$ 54.13
53022	TOWN OF RICHLAND	RICHLAND COUNTY	0.02%	\$ 121.01
53024	TOWN OF RICHWOOD	RICHLAND COUNTY	0.01%	\$ 54.78
53026	TOWN OF ROCKBRIDGE	RICHLAND COUNTY	0.01%	\$ 73.00
53028	TOWN OF SYLVAN	RICHLAND COUNTY	0.01%	\$ 47.23
53030	TOWN OF WESTFORD	RICHLAND COUNTY	0.01%	\$ 53.09
53032	TOWN OF WILLOW	RICHLAND COUNTY	0.01%	\$ 49.71
53106	VILLAGE OF BOAZ	RICHLAND COUNTY	0.00%	\$ 20.00
53111	VILLAGE OF CAZENOVIA	MULTIPLE COUNTIES	0.01%	\$ 35.26
53146	VILLAGE OF LONE ROCK	RICHLAND COUNTY	0.01%	\$ 84.97
53186	VILLAGE OF VIOLA	MULTIPLE COUNTIES	0.01%	\$ 63.63
53196	Village of Yuba	Richland County	0.00%	\$ 20.00
53276	CITY OF RICHLAND CENTER	RICHLAND COUNTY	0.09%	\$ 510.33
54002	TOWN OF AVON	ROCK COUNTY	0.01%	\$ 60.90
54004	TOWN OF BELOIT	ROCK COUNTY	0.13%	\$ 798.41
54006	TOWN OF BRADFORD	ROCK COUNTY	0.02%	\$ 101.88
54008	TOWN OF CENTER	ROCK COUNTY	0.02%	\$ 110.99
54010	TOWN OF CLINTON	ROCK COUNTY	0.01%	\$ 88.61
54012	TOWN OF FULTON	ROCK COUNTY	0.06%	\$ 370.84
54014	TOWN OF HARMONY	ROCK COUNTY	0.04%	\$ 256.60
54016	TOWN OF JANESVILLE	ROCK COUNTY	0.06%	\$ 381.77
54018	TOWN OF JOHNSTOWN	ROCK COUNTY	0.01%	\$ 77.94
54020	TOWN OF LA PRAIRIE	ROCK COUNTY	0.01%	\$ 82.37
54022	TOWN OF LIMA	ROCK COUNTY	0.02%	\$ 128.17
54024	TOWN OF MAGNOLIA	ROCK COUNTY	0.01%	\$ 76.51
54026	TOWN OF MILTON	ROCK COUNTY	0.05%	\$ 325.56
54028	TOWN OF NEWARK	ROCK COUNTY	0.03%	\$ 159.14
54030	TOWN OF PLYMOUTH	ROCK COUNTY	0.02%	\$ 130.77

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
54032	TOWN OF PORTER	ROCK COUNTY	0.02%	\$ 102.01
54034	TOWN OF ROCK	ROCK COUNTY	0.05%	\$ 309.03
54036	TOWN OF SPRING VALLEY	ROCK COUNTY	0.01%	\$ 76.64
54038	TOWN OF TURTLE	ROCK COUNTY	0.04%	\$ 253.47
54040	TOWN OF UNION	ROCK COUNTY	0.04%	\$ 212.10
54111	VILLAGE OF CLINTON	ROCK COUNTY	0.04%	\$ 214.96
54126	VILLAGE OF FOOTVILLE	ROCK COUNTY	0.01%	\$ 77.16
54165	VILLAGE OF ORFORDVILLE	ROCK COUNTY	0.02%	\$ 142.48
54206	CITY OF BELOIT	ROCK COUNTY	0.60%	\$ 3,578.42
54221	CITY OF EDGERTON	MULTIPLE COUNTIES	0.10%	\$ 583.33
54222	CITY OF EVANSVILLE	ROCK COUNTY	0.09%	\$ 548.06
54241	CITY OF JANESVILLE	ROCK COUNTY	1.10%	\$ 6,617.24
54257	CITY OF MILTON	ROCK COUNTY	0.09%	\$ 568.49
55002	TOWN OF ATLANTA	RUSK COUNTY	0.01%	\$ 60.38
55004	TOWN OF BIG BEND	RUSK COUNTY	0.01%	\$ 45.28
55006	TOWN OF BIG FALLS	RUSK COUNTY	0.00%	\$ 20.00
55008	TOWN OF CEDAR RAPIDS	RUSK COUNTY	0.00%	\$ 20.00
55010	TOWN OF DEWEY	RUSK COUNTY	0.01%	\$ 56.34
55012	TOWN OF FLAMBEAU	RUSK COUNTY	0.02%	\$ 107.09
55014	TOWN OF GRANT	RUSK COUNTY	0.01%	\$ 72.74
55016	TOWN OF GROW	RUSK COUNTY	0.01%	\$ 41.90
55018	TOWN OF HAWKINS	RUSK COUNTY	0.00%	\$ 20.00
55020	TOWN OF HUBBARD	RUSK COUNTY	0.00%	\$ 20.00
55022	TOWN OF LAWRENCE	RUSK COUNTY	0.00%	\$ 29.41
55024	TOWN OF MARSHALL	RUSK COUNTY	0.01%	\$ 57.51
55026	TOWN OF MURRY	RUSK COUNTY	0.00%	\$ 25.89
55028	TOWN OF RICHLAND	RUSK COUNTY	0.00%	\$ 22.12
55030	TOWN OF RUSK	RUSK COUNTY	0.01%	\$ 62.98
55032	TOWN OF SOUTH FORK	RUSK COUNTY	0.00%	\$ 20.00
55034	TOWN OF STRICKLAND	RUSK COUNTY	0.00%	\$ 29.02
55036	TOWN OF STUBBS	RUSK COUNTY	0.01%	\$ 56.34
55038	TOWN OF THORNAPPLE	RUSK COUNTY	0.01%	\$ 76.64
55040	TOWN OF TRUE	RUSK COUNTY	0.00%	\$ 26.54
55042	TOWN OF WASHINGTON	RUSK COUNTY	0.01%	\$ 39.82
55044	TOWN OF WILKINSON	RUSK COUNTY	0.00%	\$ 20.00
55046	TOWN OF WILLARD	RUSK COUNTY	0.01%	\$ 54.26
55048	TOWN OF WILSON	RUSK COUNTY	0.00%	\$ 20.00
55106	VILLAGE OF BRUCE	RUSK COUNTY	0.01%	\$ 77.29
55111	Village of Conrath	Rusk County	0.00%	\$ 20.00
55131	VILLAGE OF GLEN FLORA	RUSK COUNTY	0.00%	\$ 20.00
55136	VILLAGE OF HAWKINS	RUSK COUNTY	0.01%	\$ 32.40
55141	VILLAGE OF INGRAM	RUSK COUNTY	0.00%	\$ 20.00
55181	VILLAGE OF SHELDON	RUSK COUNTY	0.00%	\$ 25.24
55186	VILLAGE OF TONY	RUSK COUNTY	0.00%	\$ 20.00
55191	VILLAGE OF WEYERHAEUSER	RUSK COUNTY	0.00%	\$ 24.98
55246	CITY OF LADYSMITH	RUSK COUNTY	0.05%	\$ 328.55
56002	TOWN OF BALDWIN	ST. CROIX COUNTY	0.02%	\$ 98.76
56004	TOWN OF CADY	ST. CROIX COUNTY	0.01%	\$ 87.18
56006	TOWN OF CYLON	ST. CROIX COUNTY	0.01%	\$ 71.96

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
56008	TOWN OF EAU GALLE	ST. CROIX COUNTY	0.02%	\$ 118.54
56010	TOWN OF EMERALD	ST. CROIX COUNTY	0.01%	\$ 82.76
56012	TOWN OF ERIN PRAIRIE	ST. CROIX COUNTY	0.01%	\$ 68.96
56014	TOWN OF FOREST	ST. CROIX COUNTY	0.01%	\$ 60.77
56016	TOWN OF GLENWOOD	ST. CROIX COUNTY	0.01%	\$ 74.17
56018	TOWN OF HAMMOND	ST. CROIX COUNTY	0.04%	\$ 234.35
56020	TOWN OF HUDSON	ST. CROIX COUNTY	0.14%	\$ 841.22
56022	TOWN OF KINNICKINNIC	ST. CROIX COUNTY	0.03%	\$ 176.05
56024	TOWN OF PLEASANT VALLEY	ST. CROIX COUNTY	0.01%	\$ 54.13
56026	TOWN OF RICHMOND	ST. CROIX COUNTY	0.06%	\$ 364.21
56028	TOWN OF RUSH RIVER	ST. CROIX COUNTY	0.01%	\$ 51.53
56030	TOWN OF ST. JOSEPH	ST. CROIX COUNTY	0.07%	\$ 418.47
56032	TOWN OF SOMERSET	ST. CROIX COUNTY	0.07%	\$ 423.15
56034	TOWN OF SPRINGFIELD	ST. CROIX COUNTY	0.02%	\$ 98.89
56036	TOWN OF STANTON	ST. CROIX COUNTY	0.01%	\$ 89.13
56038	TOWN OF STAR PRAIRIE	ST. CROIX COUNTY	0.06%	\$ 364.73
56040	TOWN OF TROY	ST. CROIX COUNTY	0.09%	\$ 540.13
56042	TOWN OF WARREN	ST. CROIX COUNTY	0.03%	\$ 169.94
56106	VILLAGE OF BALDWIN	ST. CROIX COUNTY	0.07%	\$ 417.29
56116	VILLAGE OF DEER PARK	ST. CROIX COUNTY	0.00%	\$ 23.29
56136	VILLAGE OF HAMMOND	ST. CROIX COUNTY	0.03%	\$ 180.74
56161	VILLAGE OF NORTH HUDSON	ST. CROIX COUNTY	0.07%	\$ 392.18
56176	VILLAGE OF ROBERTS	ST. CROIX COUNTY	0.03%	\$ 181.13
56181	VILLAGE OF SOMERSET	ST. CROIX COUNTY	0.05%	\$ 285.74
56182	VILLAGE OF STAR PRAIRIE	ST. CROIX COUNTY	0.01%	\$ 65.71
56191	VILLAGE OF WILSON	ST. CROIX COUNTY	0.00%	\$ 20.56
56192	VILLAGE OF WOODVILLE	ST. CROIX COUNTY	0.02%	\$ 136.89
56231	CITY OF GLENWOOD CITY	ST. CROIX COUNTY	0.02%	\$ 123.61
56236	CITY OF HUDSON	ST. CROIX COUNTY	0.25%	\$ 1,473.87
56261	CITY OF NEW RICHMOND	ST. CROIX COUNTY	0.16%	\$ 988.91
57002	TOWN OF BARABOO	SAUK COUNTY	0.03%	\$ 190.63
57004	TOWN OF BEAR CREEK	SAUK COUNTY	0.01%	\$ 63.37
57006	TOWN OF DELLONA	SAUK COUNTY	0.03%	\$ 191.15
57008	TOWN OF DELTON	SAUK COUNTY	0.04%	\$ 244.10
57010	TOWN OF EXCELSIOR	SAUK COUNTY	0.03%	\$ 166.42
57012	TOWN OF FAIRFIELD	SAUK COUNTY	0.02%	\$ 112.55
57014	TOWN OF FRANKLIN	SAUK COUNTY	0.01%	\$ 67.14
57016	TOWN OF FREEDOM	SAUK COUNTY	0.01%	\$ 48.14
57018	TOWN OF GREENFIELD	SAUK COUNTY	0.02%	\$ 98.63
57020	TOWN OF HONEY CREEK	SAUK COUNTY	0.01%	\$ 75.47
57022	TOWN OF IRONTON	SAUK COUNTY	0.01%	\$ 64.80
57024	TOWN OF LA VALLE	SAUK COUNTY	0.02%	\$ 146.78
57026	TOWN OF MERRIMAC	SAUK COUNTY	0.02%	\$ 128.30
57028	TOWN OF PRAIRIE DU SAC	SAUK COUNTY	0.02%	\$ 115.03
57030	TOWN OF REEDSBURG	SAUK COUNTY	0.02%	\$ 118.15
57032	TOWN OF SPRING GREEN	SAUK COUNTY	0.03%	\$ 192.19
57034	TOWN OF SUMPTER	SAUK COUNTY	0.02%	\$ 103.32
57036	TOWN OF TROY	SAUK COUNTY	0.01%	\$ 81.59
57038	TOWN OF WASHINGTON	SAUK COUNTY	0.02%	\$ 92.39

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
57040	TOWN OF WESTFIELD	SAUK COUNTY	0.01%	\$ 53.61
57042	TOWN OF WINFIELD	SAUK COUNTY	0.01%	\$ 89.78
57044	TOWN OF WOODLAND	SAUK COUNTY	0.01%	\$ 77.29
57141	VILLAGE OF IRONTON	SAUK COUNTY	0.00%	\$ 24.59
57146	VILLAGE OF LAKE DELTON	SAUK COUNTY	0.06%	\$ 379.43
57147	VILLAGE OF LAVALLE	SAUK COUNTY	0.01%	\$ 40.34
57148	VILLAGE OF LIME RIDGE	SAUK COUNTY	0.00%	\$ 20.00
57149	VILLAGE OF LOGANVILLE	SAUK COUNTY	0.01%	\$ 30.06
57151	VILLAGE OF MERRIMAC	SAUK COUNTY	0.01%	\$ 51.66
57161	VILLAGE OF NORTH FREEDOM	SAUK COUNTY	0.01%	\$ 60.90
57171	VILLAGE OF PLAIN	SAUK COUNTY	0.01%	\$ 77.94
57172	VILLAGE OF PRAIRIE DU SAC	SAUK COUNTY	0.07%	\$ 435.64
57176	VILLAGE OF ROCK SPRINGS	SAUK COUNTY	0.01%	\$ 31.75
57181	VILLAGE OF SAUK CITY	SAUK COUNTY	0.06%	\$ 361.47
57182	VILLAGE OF SPRING GREEN	SAUK COUNTY	0.03%	\$ 164.08
57191	VILLAGE OF WEST BARABOO	SAUK COUNTY	0.03%	\$ 168.37
57206	CITY OF BARABOO	SAUK COUNTY	0.21%	\$ 1,274.00
57276	CITY OF REEDSBURG	SAUK COUNTY	0.17%	\$ 990.60
58002	TOWN OF BASS LAKE	SAWYER COUNTY	0.04%	\$ 268.05
58004	TOWN OF COUDERAY	SAWYER COUNTY	0.01%	\$ 42.68
58006	TOWN OF DRAPER	SAWYER COUNTY	0.00%	\$ 29.93
58008	TOWN OF EDGEWATER	SAWYER COUNTY	0.01%	\$ 64.80
58010	TOWN OF HAYWARD	SAWYER COUNTY	0.06%	\$ 376.44
58012	TOWN OF HUNTER	SAWYER COUNTY	0.01%	\$ 87.70
58014	TOWN OF LENROOT	SAWYER COUNTY	0.02%	\$ 147.17
58016	TOWN OF MEADOWBROOK	SAWYER COUNTY	0.00%	\$ 20.00
58018	TOWN OF METEOR	SAWYER COUNTY	0.00%	\$ 20.00
58020	TOWN OF OJIBWA	SAWYER COUNTY	0.01%	\$ 35.65
58022	TOWN OF RADISSON	SAWYER COUNTY	0.01%	\$ 47.23
58024	TOWN OF ROUND LAKE	SAWYER COUNTY	0.02%	\$ 124.65
58026	TOWN OF SAND LAKE	SAWYER COUNTY	0.02%	\$ 100.19
58028	TOWN OF SPIDER LAKE	SAWYER COUNTY	0.01%	\$ 59.20
58030	TOWN OF WEIRGOR	SAWYER COUNTY	0.01%	\$ 35.00
58032	TOWN OF WINTER	SAWYER COUNTY	0.02%	\$ 117.37
58111	VILLAGE OF COUDERAY	SAWYER COUNTY	0.00%	\$ 20.00
58121	VILLAGE OF EXELAND	SAWYER COUNTY	0.00%	\$ 22.12
58176	VILLAGE OF RADISSON	SAWYER COUNTY	0.00%	\$ 23.16
58190	VILLAGE OF WINTER	SAWYER COUNTY	0.01%	\$ 33.83
58236	CITY OF HAYWARD	SAWYER COUNTY	0.04%	\$ 258.42
59002	TOWN OF ALMON	SHAWANO COUNTY	0.01%	\$ 57.77
59004	TOWN OF ANGELICA	SHAWANO COUNTY	0.03%	\$ 177.22
59006	TOWN OF ANIWA	SHAWANO COUNTY	0.01%	\$ 54.39
59008	TOWN OF BARTELME	SHAWANO COUNTY	0.01%	\$ 76.77
59010	TOWN OF BELLE PLAINE	SHAWANO COUNTY	0.03%	\$ 191.67
59012	TOWN OF BIRNAMWOOD	SHAWANO COUNTY	0.01%	\$ 67.79
59014	TOWN OF FAIRBANKS	SHAWANO COUNTY	0.01%	\$ 58.29
59016	TOWN OF GERMANIA	SHAWANO COUNTY	0.01%	\$ 36.56
59018	TOWN OF GRANT	SHAWANO COUNTY	0.02%	\$ 96.16
59020	TOWN OF GREEN VALLEY	SHAWANO COUNTY	0.02%	\$ 103.84

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
59022	TOWN OF HARTLAND	SHAWANO COUNTY	0.01%	\$ 78.85
59024	TOWN OF HERMAN	SHAWANO COUNTY	0.01%	\$ 75.60
59026	TOWN OF HUTCHINS	SHAWANO COUNTY	0.01%	\$ 53.22
59028	TOWN OF LESSOR	SHAWANO COUNTY	0.02%	\$ 123.35
59030	TOWN OF MAPLE GROVE	SHAWANO COUNTY	0.02%	\$ 97.33
59032	TOWN OF MORRIS	SHAWANO COUNTY	0.01%	\$ 40.34
59034	TOWN OF NAVARINO	SHAWANO COUNTY	0.01%	\$ 43.59
59036	TOWN OF PELLA	SHAWANO COUNTY	0.02%	\$ 96.42
59038	TOWN OF RED SPRINGS	SHAWANO COUNTY	0.02%	\$ 102.27
59040	TOWN OF RICHMOND	SHAWANO COUNTY	0.03%	\$ 193.75
59042	TOWN OF SENECA	SHAWANO COUNTY	0.01%	\$ 53.22
59044	TOWN OF WASHINGTON	SHAWANO COUNTY	0.03%	\$ 206.76
59046	TOWN OF WAUKECHON	SHAWANO COUNTY	0.02%	\$ 98.50
59048	TOWN OF WESCOTT	SHAWANO COUNTY	0.06%	\$ 358.87
59050	TOWN OF WITTENBERG	SHAWANO COUNTY	0.01%	\$ 86.27
59101	VILLAGE OF ANIWA	SHAWANO COUNTY	0.00%	\$ 24.72
59106	VILLAGE OF BIRNAMWOOD	MULTIPLE COUNTIES	0.01%	\$ 73.91
59107	VILLAGE OF BONDUEL	SHAWANO COUNTY	0.02%	\$ 140.14
59108	VILLAGE OF BOWLER	SHAWANO COUNTY	0.01%	\$ 30.84
59111	VILLAGE OF CECIL	SHAWANO COUNTY	0.01%	\$ 59.33
59121	VILLAGE OF ELAND	SHAWANO COUNTY	0.00%	\$ 21.34
59131	VILLAGE OF GRESHAM	SHAWANO COUNTY	0.01%	\$ 55.17
59151	VILLAGE OF MATTOON	SHAWANO COUNTY	0.01%	\$ 37.21
59186	VILLAGE OF TIGERTON	SHAWANO COUNTY	0.01%	\$ 72.09
59191	VILLAGE OF WITTENBERG	SHAWANO COUNTY	0.02%	\$ 99.67
59281	CITY OF SHAWANO	SHAWANO COUNTY	0.15%	\$ 923.46
60002	TOWN OF GREENBUSH	SHEBOYGAN COUNTY	0.04%	\$ 211.97
60004	TOWN OF HERMAN	SHEBOYGAN COUNTY	0.04%	\$ 238.90
60006	TOWN OF HOLLAND	SHEBOYGAN COUNTY	0.04%	\$ 236.56
60008	TOWN OF LIMA	SHEBOYGAN COUNTY	0.05%	\$ 295.11
60010	TOWN OF LYNDON	SHEBOYGAN COUNTY	0.03%	\$ 159.40
60012	TOWN OF MITCHELL	SHEBOYGAN COUNTY	0.04%	\$ 216.39
60014	TOWN OF MOSEL	SHEBOYGAN COUNTY	0.01%	\$ 77.55
60016	TOWN OF PLYMOUTH	SHEBOYGAN COUNTY	0.05%	\$ 326.60
60018	TOWN OF RHINE	SHEBOYGAN COUNTY	0.04%	\$ 235.78
60020	TOWN OF RUSSELL	SHEBOYGAN COUNTY	0.01%	\$ 37.60
60022	TOWN OF SCOTT	SHEBOYGAN COUNTY	0.03%	\$ 187.24
60024	TOWN OF SHEBOYGAN	SHEBOYGAN COUNTY	0.14%	\$ 845.65
60026	TOWN OF SHEBOYGAN FALLS	SHEBOYGAN COUNTY	0.03%	\$ 181.00
60028	TOWN OF SHERMAN	SHEBOYGAN COUNTY	0.03%	\$ 157.31
60030	TOWN OF WILSON	SHEBOYGAN COUNTY	0.06%	\$ 359.65
60101	VILLAGE OF ADELL	SHEBOYGAN COUNTY	0.01%	\$ 51.79
60111	VILLAGE OF CASCADE	SHEBOYGAN COUNTY	0.01%	\$ 74.82
60112	VILLAGE OF CEDAR GROVE	SHEBOYGAN COUNTY	0.03%	\$ 208.06
60121	VILLAGE OF ELKHART LAKE	SHEBOYGAN COUNTY	0.02%	\$ 105.27
60131	VILLAGE OF GLENBEULAH	SHEBOYGAN COUNTY	0.01%	\$ 47.49
60135	VILLAGE OF HOWARDS GROVE	SHEBOYGAN COUNTY	0.05%	\$ 325.56
60141	VILLAGE OF KOHLER	SHEBOYGAN COUNTY	0.03%	\$ 206.37
60165	VILLAGE OF OOSTBURG	SHEBOYGAN COUNTY	0.05%	\$ 298.49

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
60176	VILLAGE OF RANDOM LAKE	SHEBOYGAN COUNTY	0.03%	\$ 163.69
60191	VILLAGE OF WALDO	SHEBOYGAN COUNTY	0.01%	\$ 48.14
60271	CITY OF PLYMOUTH	SHEBOYGAN COUNTY	0.15%	\$ 912.92
60281	CITY OF SHEBOYGAN	SHEBOYGAN COUNTY	0.82%	\$ 4,942.08
60282	CITY OF SHEBOYGAN FALLS	SHEBOYGAN COUNTY	0.15%	\$ 876.10
61002	TOWN OF AURORA	TAYLOR COUNTY	0.01%	\$ 40.34
61004	TOWN OF BROWNING	TAYLOR COUNTY	0.01%	\$ 87.83
61006	TOWN OF CHELSEA	TAYLOR COUNTY	0.01%	\$ 72.22
61008	TOWN OF CLEVELAND	TAYLOR COUNTY	0.00%	\$ 24.07
61010	TOWN OF DEER CREEK	TAYLOR COUNTY	0.01%	\$ 65.97
61012	TOWN OF FORD	TAYLOR COUNTY	0.00%	\$ 26.41
61014	TOWN OF GOODRICH	TAYLOR COUNTY	0.01%	\$ 45.15
61016	TOWN OF GREENWOOD	TAYLOR COUNTY	0.01%	\$ 64.02
61018	TOWN OF GROVER	TAYLOR COUNTY	0.00%	\$ 22.77
61020	TOWN OF HAMMEL	TAYLOR COUNTY	0.01%	\$ 72.48
61022	TOWN OF HOLWAY	TAYLOR COUNTY	0.01%	\$ 81.32
61024	TOWN OF JUMP RIVER	TAYLOR COUNTY	0.00%	\$ 29.02
61026	TOWN OF LITTLE BLACK	TAYLOR COUNTY	0.02%	\$ 111.77
61028	TOWN OF MAPLEHURST	TAYLOR COUNTY	0.01%	\$ 33.57
61030	TOWN OF MCKINLEY	TAYLOR COUNTY	0.01%	\$ 38.39
61032	TOWN OF MEDFORD	TAYLOR COUNTY	0.04%	\$ 248.01
61034	TOWN OF MOLITOR	TAYLOR COUNTY	0.01%	\$ 30.19
61036	TOWN OF PERSHING	TAYLOR COUNTY	0.00%	\$ 20.00
61038	TOWN OF RIB LAKE	TAYLOR COUNTY	0.01%	\$ 77.94
61040	TOWN OF ROOSEVELT	TAYLOR COUNTY	0.01%	\$ 42.55
61042	TOWN OF TAFT	TAYLOR COUNTY	0.01%	\$ 30.06
61044	TOWN OF WESTBORO	TAYLOR COUNTY	0.01%	\$ 71.70
61131	VILLAGE OF GILMAN	TAYLOR COUNTY	0.01%	\$ 38.52
61146	VILLAGE OF LUBLIN	TAYLOR COUNTY	0.00%	\$ 20.00
61176	VILLAGE OF RIB LAKE	TAYLOR COUNTY	0.01%	\$ 88.74
61181	VILLAGE OF STETSONVILLE	TAYLOR COUNTY	0.01%	\$ 54.91
61251	CITY OF MEDFORD	TAYLOR COUNTY	0.07%	\$ 440.59
62002	TOWN OF ALBION	TREMPEALEAU COUNTY	0.01%	\$ 67.27
62004	TOWN OF ARCADIA	TREMPEALEAU COUNTY	0.03%	\$ 173.58
62006	TOWN OF BURNSIDE	TREMPEALEAU COUNTY	0.01%	\$ 52.18
62008	TOWN OF CALEDONIA	TREMPEALEAU COUNTY	0.02%	\$ 95.51
62010	TOWN OF CHIMNEY ROCK	TREMPEALEAU COUNTY	0.00%	\$ 26.41
62012	TOWN OF DODGE	TREMPEALEAU COUNTY	0.01%	\$ 40.60
62014	TOWN OF ETTRICK	TREMPEALEAU COUNTY	0.02%	\$ 130.77
62016	TOWN OF GALE	TREMPEALEAU COUNTY	0.03%	\$ 173.32
62018	TOWN OF HALE	TREMPEALEAU COUNTY	0.02%	\$ 105.01
62020	TOWN OF LINCOLN	TREMPEALEAU COUNTY	0.01%	\$ 85.10
62022	TOWN OF PIGEON	TREMPEALEAU COUNTY	0.02%	\$ 91.08
62024	TOWN OF PRESTON	TREMPEALEAU COUNTY	0.01%	\$ 87.44
62026	TOWN OF SUMNER	TREMPEALEAU COUNTY	0.01%	\$ 84.58
62028	TOWN OF TREMPEALEAU	TREMPEALEAU COUNTY	0.03%	\$ 195.96
62030	TOWN OF UNITY	TREMPEALEAU COUNTY	0.01%	\$ 52.70
62121	VILLAGE OF ELEVA	TREMPEALEAU COUNTY	0.01%	\$ 67.27
62122	VILLAGE OF ETTRICK	TREMPEALEAU COUNTY	0.01%	\$ 52.96

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
62173	VILLAGE OF PIGEON FALLS	TREMPEALEAU COUNTY	0.01%	\$ 41.64
62181	VILLAGE OF STRUM	TREMPEALEAU COUNTY	0.02%	\$ 103.84
62186	VILLAGE OF TREMPEALEAU	TREMPEALEAU COUNTY	0.03%	\$ 188.54
62201	CITY OF ARCADIA	TREMPEALEAU COUNTY	0.05%	\$ 313.98
62206	CITY OF BLAIR	TREMPEALEAU COUNTY	0.02%	\$ 129.99
62231	CITY OF GALESVILLE	TREMPEALEAU COUNTY	0.03%	\$ 169.03
62241	CITY OF INDEPENDENCE	TREMPEALEAU COUNTY	0.02%	\$ 140.66
62265	CITY OF OSSEO	TREMPEALEAU COUNTY	0.03%	\$ 176.96
62291	CITY OF WHITEHALL	TREMPEALEAU COUNTY	0.03%	\$ 165.90
63002	TOWN OF BERGEN	VERNON COUNTY	0.02%	\$ 138.97
63004	TOWN OF CHRISTIANA	VERNON COUNTY	0.02%	\$ 98.37
63006	TOWN OF CLINTON	VERNON COUNTY	0.02%	\$ 101.10
63008	TOWN OF COON	VERNON COUNTY	0.01%	\$ 76.12
63010	TOWN OF FOREST	VERNON COUNTY	0.01%	\$ 57.25
63012	TOWN OF FRANKLIN	VERNON COUNTY	0.02%	\$ 104.75
63014	TOWN OF GENOA	VERNON COUNTY	0.01%	\$ 75.86
63016	TOWN OF GREENWOOD	VERNON COUNTY	0.01%	\$ 71.57
63018	TOWN OF HAMBURG	VERNON COUNTY	0.02%	\$ 91.99
63020	TOWN OF HARMONY	VERNON COUNTY	0.01%	\$ 75.21
63022	TOWN OF HILLSBORO	VERNON COUNTY	0.01%	\$ 74.56
63024	TOWN OF JEFFERSON	VERNON COUNTY	0.02%	\$ 123.09
63026	TOWN OF KICKAPOO	VERNON COUNTY	0.01%	\$ 63.37
63028	TOWN OF LIBERTY	VERNON COUNTY	0.01%	\$ 32.92
63030	TOWN OF STARK	VERNON COUNTY	0.01%	\$ 36.95
63032	TOWN OF STERLING	VERNON COUNTY	0.01%	\$ 55.56
63034	TOWN OF UNION	VERNON COUNTY	0.01%	\$ 65.19
63036	TOWN OF VIROQUA	VERNON COUNTY	0.03%	\$ 176.18
63038	TOWN OF WEBSTER	VERNON COUNTY	0.01%	\$ 71.57
63040	TOWN OF WHEATLAND	VERNON COUNTY	0.01%	\$ 64.41
63042	TOWN OF WHITESTOWN	VERNON COUNTY	0.01%	\$ 53.61
63111	VILLAGE OF CHASEBURG	VERNON COUNTY	0.00%	\$ 26.15
63112	VILLAGE OF COON VALLEY	VERNON COUNTY	0.01%	\$ 75.86
63116	VILLAGE OF DE SOTO	MULTIPLE COUNTIES	0.01%	\$ 32.53
63131	VILLAGE OF GENOA	VERNON COUNTY	0.00%	\$ 24.72
63146	VILLAGE OF LA FARGE	VERNON COUNTY	0.01%	\$ 75.08
63165	VILLAGE OF ONTARIO	MULTIPLE COUNTIES	0.01%	\$ 51.01
63176	VILLAGE OF READSTOWN	VERNON COUNTY	0.01%	\$ 39.43
63181	VILLAGE OF STODDARD	VERNON COUNTY	0.01%	\$ 85.49
63236	CITY OF HILLSBORO	VERNON COUNTY	0.02%	\$ 139.23
63286	CITY OF VIROQUA	VERNON COUNTY	0.08%	\$ 463.10
63291	CITY OF WESTBY	VERNON COUNTY	0.04%	\$ 222.37
64002	TOWN OF ARBOR VITAE	VILAS COUNTY	0.06%	\$ 373.57
64004	TOWN OF BOULDER JUNCTION	VILAS COUNTY	0.02%	\$ 124.52
64006	TOWN OF CLOVERLAND	VILAS COUNTY	0.02%	\$ 120.49
64008	TOWN OF CONOVER	VILAS COUNTY	0.02%	\$ 144.17
64010	TOWN OF LAC DU FLAMBEAU	VILAS COUNTY	0.06%	\$ 345.08
64012	TOWN OF LAND O	LAKES	0.02%	\$ 111.64
64014	TOWN OF LINCOLN	VILAS COUNTY	0.05%	\$ 285.48
64016	TOWN OF MANITOWISH WATERS	VILAS COUNTY	0.01%	\$ 73.78

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
64018	TOWN OF PHELPS	VILAS COUNTY	0.02%	\$ 141.18
64020	TOWN OF PLUM LAKE	VILAS COUNTY	0.01%	\$ 63.89
64022	TOWN OF PRESQUE ISLE	VILAS COUNTY	0.02%	\$ 95.25
64024	TOWN OF ST. GERMAIN	VILAS COUNTY	0.04%	\$ 237.21
64026	TOWN OF WASHINGTON	VILAS COUNTY	0.03%	\$ 179.96
64028	TOWN OF WINCHESTER	VILAS COUNTY	0.01%	\$ 62.46
64221	CITY OF EAGLE RIVER	VILAS COUNTY	0.03%	\$ 172.54
65002	TOWN OF BLOOMFIELD	WALWORTH COUNTY	0.03%	\$ 176.18
65004	TOWN OF DARIEN	WALWORTH COUNTY	0.03%	\$ 173.97
65006	TOWN OF DELAVAN	WALWORTH COUNTY	0.09%	\$ 565.89
65008	TOWN OF EAST TROY	WALWORTH COUNTY	0.07%	\$ 422.24
65010	TOWN OF GENEVA	WALWORTH COUNTY	0.10%	\$ 571.75
65012	TOWN OF LAFAYETTE	WALWORTH COUNTY	0.03%	\$ 208.58
65014	TOWN OF LA GRANGE	WALWORTH COUNTY	0.04%	\$ 263.88
65016	TOWN OF LINN	WALWORTH COUNTY	0.05%	\$ 283.53
65018	TOWN OF LYONS	WALWORTH COUNTY	0.06%	\$ 379.04
65020	TOWN OF RICHMOND	WALWORTH COUNTY	0.03%	\$ 197.65
65022	TOWN OF SHARON	WALWORTH COUNTY	0.02%	\$ 91.99
65024	TOWN OF SPRING PRAIRIE	WALWORTH COUNTY	0.04%	\$ 222.50
65026	TOWN OF SUGAR CREEK	WALWORTH COUNTY	0.07%	\$ 396.47
65028	TOWN OF TROY	WALWORTH COUNTY	0.04%	\$ 248.66
65030	TOWN OF WALWORTH	WALWORTH COUNTY	0.03%	\$ 158.88
65032	TOWN OF WHITEWATER	WALWORTH COUNTY	0.03%	\$ 158.10
65115	VILLAGE OF BLOOMFIELD	WALWORTH COUNTY	0.08%	\$ 475.33
65116	VILLAGE OF DARIEN	WALWORTH COUNTY	0.03%	\$ 156.40
65121	VILLAGE OF EAST TROY	WALWORTH COUNTY	0.08%	\$ 472.59
65126	VILLAGE OF FONTANA	WALWORTH COUNTY	0.04%	\$ 212.88
65131	VILLAGE OF GENOA CITY	MULTIPLE COUNTIES	0.05%	\$ 280.54
65181	VILLAGE OF SHARON	WALWORTH COUNTY	0.03%	\$ 155.10
65191	VILLAGE OF WALWORTH	WALWORTH COUNTY	0.05%	\$ 274.68
65192	VILLAGE OF WILLIAMS BAY	WALWORTH COUNTY	0.05%	\$ 306.43
65216	CITY OF DELAVAN	WALWORTH COUNTY	0.14%	\$ 835.37
65221	CITY OF ELKHORN	WALWORTH COUNTY	0.17%	\$ 1,000.36
65246	CITY OF LAKE GENEVA	WALWORTH COUNTY	0.14%	\$ 866.86
65291	CITY OF WHITEWATER	MULTIPLE COUNTIES	0.31%	\$ 1,851.86
66002	TOWN OF BARRONETT	WASHBURN COUNTY	0.01%	\$ 43.46
66004	TOWN OF BASHAW	WASHBURN COUNTY	0.02%	\$ 112.68
66006	TOWN OF BASS LAKE	WASHBURN COUNTY	0.01%	\$ 59.20
66008	TOWN OF BEAVER BROOK	WASHBURN COUNTY	0.01%	\$ 80.15
66010	TOWN OF BIRCHWOOD	WASHBURN COUNTY	0.01%	\$ 67.66
66012	TOWN OF BROOKLYN	WASHBURN COUNTY	0.01%	\$ 34.35
66014	TOWN OF CASEY	WASHBURN COUNTY	0.01%	\$ 48.53
66016	TOWN OF CHICOG	WASHBURN COUNTY	0.01%	\$ 34.74
66018	TOWN OF CRYSTAL	WASHBURN COUNTY	0.01%	\$ 30.32
66020	TOWN OF EVERGREEN	WASHBURN COUNTY	0.02%	\$ 121.27
66022	TOWN OF FROG CREEK	WASHBURN COUNTY	0.00%	\$ 20.00
66024	TOWN OF GULL LAKE	WASHBURN COUNTY	0.00%	\$ 22.12
66026	TOWN OF LONG LAKE	WASHBURN COUNTY	0.01%	\$ 70.92
66028	TOWN OF MADGE	WASHBURN COUNTY	0.01%	\$ 59.99

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
66030	TOWN OF MINONG	WASHBURN COUNTY	0.02%	\$ 112.55
66032	TOWN OF SARONA	WASHBURN COUNTY	0.01%	\$ 43.98
66034	TOWN OF SPOONER	WASHBURN COUNTY	0.01%	\$ 83.54
66036	TOWN OF SPRINGBROOK	WASHBURN COUNTY	0.01%	\$ 55.30
66038	TOWN OF STINNETT	WASHBURN COUNTY	0.00%	\$ 22.38
66040	TOWN OF STONE LAKE	WASHBURN COUNTY	0.01%	\$ 55.04
66042	TOWN OF TREGO	WASHBURN COUNTY	0.02%	\$ 99.28
66106	VILLAGE OF BIRCHWOOD	WASHBURN COUNTY	0.01%	\$ 42.94
66151	VILLAGE OF MINONG	WASHBURN COUNTY	0.01%	\$ 57.90
66281	CITY OF SPOONER	WASHBURN COUNTY	0.04%	\$ 255.29
66282	CITY OF SHELL LAKE	WASHBURN COUNTY	0.02%	\$ 142.87
67002	TOWN OF ADDISON	WASHINGTON COUNTY	0.06%	\$ 353.54
67004	TOWN OF BARTON	WASHINGTON COUNTY	0.05%	\$ 288.09
67006	TOWN OF ERIN	WASHINGTON COUNTY	0.07%	\$ 395.56
67008	TOWN OF FARMINGTON	WASHINGTON COUNTY	0.06%	\$ 384.37
67010	TOWN OF GERMANTOWN	WASHINGTON COUNTY	0.00%	\$ 25.76
67012	TOWN OF HARTFORD	WASHINGTON COUNTY	0.06%	\$ 359.26
67014	TOWN OF JACKSON	WASHINGTON COUNTY	0.08%	\$ 462.97
67016	TOWN OF KEWASKUM	WASHINGTON COUNTY	0.02%	\$ 116.59
67018	TOWN OF POLK	WASHINGTON COUNTY	0.07%	\$ 409.62
67022	TOWN OF TRENTON	WASHINGTON COUNTY	0.08%	\$ 485.35
67024	TOWN OF WAYNE	WASHINGTON COUNTY	0.04%	\$ 221.98
67026	TOWN OF WEST BEND	WASHINGTON COUNTY	0.08%	\$ 474.29
67131	VILLAGE OF GERMANTOWN	WASHINGTON COUNTY	0.35%	\$ 2,120.17
67141	VILLAGE OF JACKSON	WASHINGTON COUNTY	0.12%	\$ 747.28
67142	VILLAGE OF KEWASKUM	MULTIPLE COUNTIES	0.07%	\$ 428.87
67161	VILLAGE OF NEWBURG	MULTIPLE COUNTIES	0.02%	\$ 116.33
67166	VILLAGE OF RICHFIELD	WASHINGTON COUNTY	0.20%	\$ 1,205.56
67181	VILLAGE OF SLINGER	WASHINGTON COUNTY	0.10%	\$ 570.44
67236	CITY OF HARTFORD	MULTIPLE COUNTIES	0.26%	\$ 1,547.77
67291	CITY OF WEST BEND	WASHINGTON COUNTY	0.54%	\$ 3,222.81
68002	TOWN OF BROOKFIELD	WAUKESHA COUNTY	0.12%	\$ 714.10
68004	TOWN OF DELAFIELD	WAUKESHA COUNTY	0.14%	\$ 814.94
68006	TOWN OF EAGLE	WAUKESHA COUNTY	0.06%	\$ 360.95
68008	TOWN OF GENESEE	WAUKESHA COUNTY	0.12%	\$ 745.85
68010	TOWN OF LISBON	WAUKESHA COUNTY	0.18%	\$ 1,061.13
68014	TOWN OF MERTON	WAUKESHA COUNTY	0.14%	\$ 845.78
68016	TOWN OF MUKWONAGO	WAUKESHA COUNTY	0.13%	\$ 778.12
68022	TOWN OF OCONOMOWOC	WAUKESHA COUNTY	0.15%	\$ 919.69
68024	TOWN OF OTTAWA	WAUKESHA COUNTY	0.07%	\$ 391.40
68106	VILLAGE OF BIG BEND	WAUKESHA COUNTY	0.02%	\$ 144.56
68107	VILLAGE OF BUTLER	WAUKESHA COUNTY	0.03%	\$ 185.29
68111	VILLAGE OF CHENEQUA	WAUKESHA COUNTY	0.01%	\$ 55.82
68116	VILLAGE OF DOUSMAN	WAUKESHA COUNTY	0.04%	\$ 244.63
68121	VILLAGE OF EAGLE	WAUKESHA COUNTY	0.03%	\$ 204.68
68122	VILLAGE OF ELM GROVE	WAUKESHA COUNTY	0.10%	\$ 627.83
68136	VILLAGE OF HARTLAND	WAUKESHA COUNTY	0.16%	\$ 931.79
68146	VILLAGE OF LAC LA BELLE	MULTIPLE COUNTIES	0.00%	\$ 29.80
68147	VILLAGE OF LANNON	WAUKESHA COUNTY	0.02%	\$ 134.80

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
68151	VILLAGE OF MENOMONEE FALLS	WAUKESHA COUNTY	0.65%	\$ 3,925.84
68152	VILLAGE OF MERTON	WAUKESHA COUNTY	0.05%	\$ 317.10
68153	VILLAGE OF MUKWONAGO	MULTIPLE COUNTIES	0.13%	\$ 808.82
68158	VILLAGE OF NASHOTAH	WAUKESHA COUNTY	0.02%	\$ 132.07
68161	VILLAGE OF NORTH PRAIRIE	WAUKESHA COUNTY	0.04%	\$ 220.03
68166	VILLAGE OF OCONOMOWOC LAKE	WAUKESHA COUNTY	0.01%	\$ 61.03
68171	VILLAGE OF PEWAUKEE	WAUKESHA COUNTY	0.14%	\$ 868.81
68172	VILLAGE OF SUMMIT	WAUKESHA COUNTY	0.08%	\$ 495.76
68181	VILLAGE OF SUSSEX	WAUKESHA COUNTY	0.19%	\$ 1,128.92
68186	VILLAGE OF VERNON	WAUKESHA COUNTY	0.13%	\$ 779.42
68191	VILLAGE OF WALES	WAUKESHA COUNTY	0.05%	\$ 287.04
68195	VILLAGE OF WAUKESHA	WAUKESHA COUNTY	0.15%	\$ 883.25
68206	CITY OF BROOKFIELD	WAUKESHA COUNTY	0.68%	\$ 4,108.27
68216	CITY OF DELAFIELD	WAUKESHA COUNTY	0.13%	\$ 752.61
68251	CITY OF MUSKEGO	WAUKESHA COUNTY	0.42%	\$ 2,523.02
68261	CITY OF NEW BERLIN	WAUKESHA COUNTY	0.71%	\$ 4,231.88
68265	CITY OF OCONOMOWOC	WAUKESHA COUNTY	0.30%	\$ 1,817.25
68270	CITY OF PEWAUKEE	WAUKESHA COUNTY	0.27%	\$ 1,610.88
68291	CITY OF WAUKESHA	WAUKESHA COUNTY	1.21%	\$ 7,277.86
69002	TOWN OF BEAR CREEK	WAUPACA COUNTY	0.01%	\$ 78.33
69004	TOWN OF CALEDONIA	WAUPACA COUNTY	0.03%	\$ 176.05
69006	TOWN OF DAYTON	WAUPACA COUNTY	0.05%	\$ 280.54
69008	TOWN OF DUPONT	WAUPACA COUNTY	0.01%	\$ 68.31
69010	TOWN OF FARMINGTON	WAUPACA COUNTY	0.07%	\$ 401.94
69012	TOWN OF FREMONT	WAUPACA COUNTY	0.01%	\$ 69.87
69014	TOWN OF HARRISON	WAUPACA COUNTY	0.01%	\$ 50.36
69016	TOWN OF HELVETIA	WAUPACA COUNTY	0.01%	\$ 74.69
69018	TOWN OF IOLA	WAUPACA COUNTY	0.02%	\$ 100.84
69020	TOWN OF LARRABEE	WAUPACA COUNTY	0.02%	\$ 132.20
69022	TOWN OF LEBANON	WAUPACA COUNTY	0.03%	\$ 168.11
69024	TOWN OF LIND	WAUPACA COUNTY	0.03%	\$ 162.52
69026	TOWN OF LITTLE WOLF	WAUPACA COUNTY	0.02%	\$ 146.12
69028	TOWN OF MATTESON	WAUPACA COUNTY	0.02%	\$ 98.24
69030	TOWN OF MUKWA	WAUPACA COUNTY	0.05%	\$ 296.67
69032	TOWN OF ROYALTON	WAUPACA COUNTY	0.02%	\$ 146.12
69034	TOWN OF SAINT LAWRENCE	WAUPACA COUNTY	0.01%	\$ 74.17
69036	TOWN OF SCANDINAVIA	WAUPACA COUNTY	0.02%	\$ 115.03
69038	TOWN OF UNION	WAUPACA COUNTY	0.01%	\$ 79.50
69040	TOWN OF WAUPACA	WAUPACA COUNTY	0.02%	\$ 124.39
69042	TOWN OF WEYAUWEGA	WAUPACA COUNTY	0.01%	\$ 58.42
69044	TOWN OF WYOMING	WAUPACA COUNTY	0.01%	\$ 32.92
69106	VILLAGE OF BIG FALLS	WAUPACA COUNTY	0.00%	\$ 20.00
69121	VILLAGE OF EMBARRASS	WAUPACA COUNTY	0.01%	\$ 38.13
69126	VILLAGE OF FREMONT	WAUPACA COUNTY	0.01%	\$ 74.82
69141	VILLAGE OF IOLA	WAUPACA COUNTY	0.02%	\$ 129.34
69165	VILLAGE OF OGDENSBURG	WAUPACA COUNTY	0.00%	\$ 20.17
69181	VILLAGE OF SCANDINAVIA	WAUPACA COUNTY	0.01%	\$ 36.95
69211	CITY OF CLINTONVILLE	WAUPACA COUNTY	0.08%	\$ 468.56
69251	CITY OF MANAWA	WAUPACA COUNTY	0.02%	\$ 139.36

Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
69252	CITY OF MARION	MULTIPLE COUNTIES	0.02%	\$ 133.24
69261	CITY OF NEW LONDON	MULTIPLE COUNTIES	0.12%	\$ 735.18
69291	CITY OF WAUPACA	WAUPACA COUNTY	0.11%	\$ 650.86
69292	CITY OF WEYAUWEGA	WAUPACA COUNTY	0.03%	\$ 183.86
70002	TOWN OF AURORA	WAUSHARA COUNTY	0.02%	\$ 103.97
70004	TOWN OF BLOOMFIELD	WAUSHARA COUNTY	0.02%	\$ 110.60
70006	TOWN OF COLOMA	WAUSHARA COUNTY	0.01%	\$ 75.99
70008	TOWN OF DAKOTA	WAUSHARA COUNTY	0.02%	\$ 122.83
70010	TOWN OF DEERFIELD	WAUSHARA COUNTY	0.01%	\$ 74.17
70012	TOWN OF HANCOCK	WAUSHARA COUNTY	0.01%	\$ 60.12
70014	TOWN OF LEON	WAUSHARA COUNTY	0.03%	\$ 164.47
70016	TOWN OF MARION	WAUSHARA COUNTY	0.04%	\$ 229.79
70018	TOWN OF MOUNT MORRIS	WAUSHARA COUNTY	0.02%	\$ 121.14
70020	TOWN OF OASIS	WAUSHARA COUNTY	0.01%	\$ 39.30
70022	TOWN OF PLAINFIELD	WAUSHARA COUNTY	0.01%	\$ 50.23
70024	TOWN OF POY SIPPI	WAUSHARA COUNTY	0.02%	\$ 96.03
70026	TOWN OF RICHFORD	WAUSHARA COUNTY	0.01%	\$ 66.49
70028	TOWN OF ROSE	WAUSHARA COUNTY	0.01%	\$ 72.87
70030	TOWN OF SAXEVILLE	WAUSHARA COUNTY	0.02%	\$ 108.39
70032	TOWN OF SPRINGWATER	WAUSHARA COUNTY	0.02%	\$ 144.69
70034	TOWN OF WARREN	WAUSHARA COUNTY	0.01%	\$ 68.18
70036	TOWN OF WAUTOMA	WAUSHARA COUNTY	0.02%	\$ 134.93
70111	VILLAGE OF COLOMA	WAUSHARA COUNTY	0.01%	\$ 46.32
70136	VILLAGE OF HANCOCK	WAUSHARA COUNTY	0.01%	\$ 41.51
70146	VILLAGE OF LOHRVILLE	WAUSHARA COUNTY	0.01%	\$ 45.41
70171	VILLAGE OF PLAINFIELD	WAUSHARA COUNTY	0.01%	\$ 85.23
70176	VILLAGE OF REDGRANITE	WAUSHARA COUNTY	0.04%	\$ 240.72
70191	VILLAGE OF WILD ROSE	WAUSHARA COUNTY	0.01%	\$ 81.32
70291	CITY OF WAUTOMA	WAUSHARA COUNTY	0.04%	\$ 216.39
71002	TOWN OF ALGOMA	WINNEBAGO COUNTY	0.11%	\$ 679.49
71004	TOWN OF BLACK WOLF	WINNEBAGO COUNTY	0.04%	\$ 252.82
71006	TOWN OF CLAYTON	WINNEBAGO COUNTY	0.07%	\$ 425.62
71010	TOWN OF NEENAH	WINNEBAGO COUNTY	0.06%	\$ 360.17
71012	TOWN OF NEKIMI	WINNEBAGO COUNTY	0.02%	\$ 143.00
71014	TOWN OF NEPEUSKUN	WINNEBAGO COUNTY	0.01%	\$ 73.39
71016	TOWN OF OMRO	WINNEBAGO COUNTY	0.04%	\$ 235.26
71018	TOWN OF OSHKOSH	WINNEBAGO COUNTY	0.04%	\$ 262.71
71020	TOWN OF POYGAN	WINNEBAGO COUNTY	0.02%	\$ 133.76
71022	TOWN OF RUSHFORD	WINNEBAGO COUNTY	0.03%	\$ 161.87
71024	TOWN OF UTICA	WINNEBAGO COUNTY	0.02%	\$ 136.63
71026	TOWN OF VINLAND	WINNEBAGO COUNTY	0.03%	\$ 189.32
71028	TOWN OF WINCHESTER	WINNEBAGO COUNTY	0.03%	\$ 183.86
71030	TOWN OF WINNECONNE	WINNEBAGO COUNTY	0.04%	\$ 268.70
71032	TOWN OF WOLF RIVER	WINNEBAGO COUNTY	0.02%	\$ 133.89
71121	VILLAGE OF FOX CROSSING	MULTIPLE COUNTIES	0.33%	\$ 1,962.86
71191	VILLAGE OF WINNECONNE	WINNEBAGO COUNTY	0.04%	\$ 257.25
71251	CITY OF MENASHA	MULTIPLE COUNTIES	0.31%	\$ 1,846.66
71261	CITY OF NEENAH	WINNEBAGO COUNTY	0.45%	\$ 2,698.03
71265	CITY OF OMRO	WINNEBAGO COUNTY	0.06%	\$ 360.82

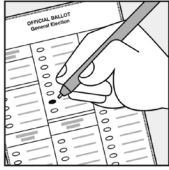
Appendix D1: Draft Absentee Certificate Envelope Subgrant Allocations

HINDI	Jurisdiction	County	Percentage	Subgrant
71266	CITY OF OSHKOSH	WINNEBAGO COUNTY	1.18%	\$ 7,109.35
72002	TOWN OF ARPIN	WOOD COUNTY	0.01%	\$ 88.61
72004	TOWN OF AUBURNDALE	WOOD COUNTY	0.01%	\$ 78.46
72006	TOWN OF CAMERON	WOOD COUNTY	0.01%	\$ 54.26
72008	TOWN OF CARY	WOOD COUNTY	0.01%	\$ 41.38
72010	TOWN OF CRANMOOR	WOOD COUNTY	0.00%	\$ 20.00
72012	TOWN OF DEXTER	WOOD COUNTY	0.01%	\$ 36.69
72014	TOWN OF GRAND RAPIDS	WOOD COUNTY	0.13%	\$ 778.64
72016	TOWN OF HANSEN	WOOD COUNTY	0.01%	\$ 72.22
72018	TOWN OF HILES	WOOD COUNTY	0.00%	\$ 20.00
72020	TOWN OF LINCOLN	WOOD COUNTY	0.03%	\$ 159.92
72022	TOWN OF MARSHFIELD	WOOD COUNTY	0.01%	\$ 78.85
72024	TOWN OF MILLADORE	WOOD COUNTY	0.01%	\$ 66.88
72026	TOWN OF PORT EDWARDS	WOOD COUNTY	0.02%	\$ 142.61
72028	TOWN OF REMINGTON	WOOD COUNTY	0.00%	\$ 25.50
72030	TOWN OF RICHFIELD	WOOD COUNTY	0.03%	\$ 158.88
72032	TOWN OF ROCK	WOOD COUNTY	0.01%	\$ 83.02
72034	TOWN OF RUDOLPH	WOOD COUNTY	0.02%	\$ 102.40
72036	TOWN OF SARATOGA	WOOD COUNTY	0.09%	\$ 531.54
72038	TOWN OF SENECA	WOOD COUNTY	0.02%	\$ 107.09
72040	TOWN OF SHERRY	WOOD COUNTY	0.01%	\$ 76.38
72042	TOWN OF SIGEL	WOOD COUNTY	0.02%	\$ 105.01
72044	TOWN OF WOOD	WOOD COUNTY	0.01%	\$ 77.29
72100	VILLAGE OF ARPIN	WOOD COUNTY	0.01%	\$ 31.49
72101	VILLAGE OF AUBURNDALE	WOOD COUNTY	0.01%	\$ 69.87
72106	VILLAGE OF BIRON	WOOD COUNTY	0.01%	\$ 89.39
72122	VILLAGE OF HEWITT	WOOD COUNTY	0.01%	\$ 80.41
72151	VILLAGE OF MILLADORE	MULTIPLE COUNTIES	0.00%	\$ 25.50
72171	VILLAGE OF PORT EDWARDS	WOOD COUNTY	0.03%	\$ 173.58
72178	VILLAGE OF RUDOLPH	WOOD COUNTY	0.01%	\$ 44.24
72186	VILLAGE OF VESPER	WOOD COUNTY	0.01%	\$ 53.35
72251	CITY OF MARSHFIELD	MULTIPLE COUNTIES	0.33%	\$ 1,978.34
72261	CITY OF NEKOOSA	WOOD COUNTY	0.04%	\$ 244.76
72271	CITY OF PITTSVILLE	WOOD COUNTY	0.01%	\$ 82.50
72291	CITY OF WISCONSIN RAPIDS	WOOD COUNTY	0.32%	\$ 1,936.83
99999	TOTAL		100.00%	\$ 600,000.00

Uniform Instructions for Wisconsin Absentee Voters

Confirm the envelope from your clerk contains your ballot and the envelope you'll use to return your ballot.

- 1 Read and follow the instructions on your ballot. Mistakes may prevent your votes from being counted.
- 2 You must vote your ballot in the presence of an adult witness:



- Start by showing the witness your unmarked ballot.
- Mark your ballot in the presence of your witness.
- Your witness must confirm that you are the one completing your ballot but, because voting is a private activity, your witness cannot tell you who or what to vote for and cannot see the choices you make on your ballot.

Who can be a witness?

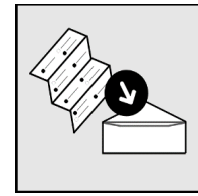
- A witness must be a U.S. Citizen who is at least 18 years old.
- For military or overseas voters, your witness must be at least 18 years old but is not required to be a U.S. Citizen.
- A witness can be a friend, spouse, family member, neighbor, etc.

Who cannot be a witness?

- A candidate on the ballot for this election.

If you're having trouble finding a witness or have questions about the witness requirement, please contact your municipal clerk or the Wisconsin Elections Commission for assistance. Contact information can be found on the back of this page.

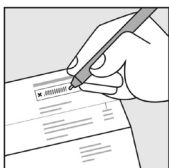
- 3 Refold your voted ballot and place it inside of the return envelope.



- 4 Seal the envelope in the presence of your witness.

- 5 Fill out the required sections of the form on the absentee return envelope.

To make sure your ballot is counted, double check the following before you return it:



- **Your voter information:** this section is usually completed by your clerk and includes the date of the election, the county and municipality in which you are registered, your name, the address where you are registered, city, and zip code.
- **Voter Signature:** you (or your assistant) must sign in the Certification of Voter section.
- **Witness Signature and Address:** your witness must sign and provide their **full** address (street number, street name, city) in the Certification of Witness section.
- Make sure your ballot is in your envelope and make sure the envelope is sealed properly.

If any of the required information above is missing, your ballot **will not be counted**.

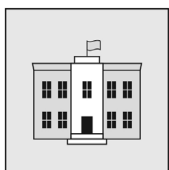
- 6 Return your ballot.



- Your ballot must be received in time to be delivered to your polling place **no later than 8:00 p.m. on Election Day**. There are a few options for returning your ballot.

You can:

- Mail it back
- Drop it off at your municipal clerk's office
- Drop it off at your polling place or central count location



- The United States Postal Service recommends mailing your ballot at least one week before Election Day. Returning a ballot from overseas may take longer.
- **Absentee ballots may not be returned by email or fax.**

Getting Assistance

If you need help reading or filling out your ballot or absentee return envelope, you may ask for assistance from anyone who is not your employer or a representative of your labor union. Your assistant may also serve as your witness. Explaining how to fill out your ballot or return envelope is not “assistance.”

With your ballot

- Your assistant must sign in the Certification of Voter Assistance section.
- Your assistant can read your ballot to you or fill out your ballot under your direction, but cannot tell you how to vote.

With your absentee return envelope

- If someone signs your absentee return envelope on your behalf, make sure they also sign in the Certification of Assistant section.
- Your assistant may also serve as your witness.

Correcting Ballot Mistakes

- If you make a mistake while marking your ballot or otherwise require a replacement ballot, contact your municipal clerk. Your municipal clerk’s contact information is listed below.
- If there is not enough time to request a replacement ballot and you have not returned your ballot, you may still vote in-person at the polls on Election Day.
- Different types of voters have different deadlines for requesting a replacement ballot. Please see below for additional details.

5:00 p.m. on the Thursday before the election

- Regular absentee voters
- Permanent overseas voters
- Temporary overseas voters

5:00 p.m. on the Friday before the election

- Military voters*
- Indefinitely confined voters

*If the ballot contains federal offices, military voters away from home may request replacement ballots until 5:00 p.m. on Election Day

Voter Photo Identification Information

- If you have received your ballot, then a copy of your photo ID is already on file or you are exempt from the requirement. You do not need to provide another copy of photo ID unless instructed by your clerk.
- If you have questions about the photo ID requirement, please contact your municipal clerk.

If you have any questions, please contact your municipal clerk for assistance.

Municipal Clerk Contact Information

(Name of Municipal Clerk)

(Name of Municipality)

Phone:

Email:

Fax:

State Election Official Contact Information

Wisconsin Elections Commission

Help Desk: (608) 261-2028

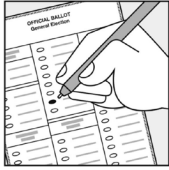
Email: elections@wi.gov

For voter information, check out MyVote.wi.gov

Uniform Instructions for Wisconsin Absentee Voters

Confirm the envelope from your clerk contains your ballot and the envelope you'll use to return your ballot.

- 1 Read and follow the instructions on your ballot. Mistakes may prevent your votes from being counted.
- 2 You must vote your ballot in the presence of an adult witness:



- Start by showing the witness your unmarked ballot.
- Mark your ballot in the presence of your witness.
- Your witness must confirm that you are the one completing your ballot but your witness cannot tell you who or what to vote for and cannot see the choices you make on your ballot.

Who can be a witness?

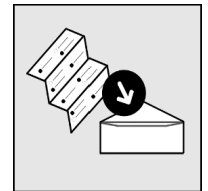
- A witness must be a U.S. Citizen who is at least 18 years old.
- For military or overseas voters, your witness must be at least 18 years old but is not required to be a U.S. Citizen.
- A witness can be a friend, spouse, family member, neighbor, etc.

Who cannot be a witness?

- A candidate on the ballot for this election.

If you're having trouble finding a witness or have questions about the witness requirement, please contact your municipal clerk or the Wisconsin Elections Commission for assistance. Contact information can be found on the back of this page.

- 3 Refold your voted ballot and place it inside of the return envelope.
- 4 Seal the envelope in the presence of your witness.
- 5 Fill out the required sections of the form on the absentee return envelope.



Voter

- **Your voter information:** this section is usually completed by your clerk and includes the date of the election, the county and municipality in which you are registered, your name, the address where you are registered, city, and zip code.
- **Voter Signature:** you (or your assistant) must sign in the Certification of Voter section.
- Make sure your ballot is in your envelope and that the envelope is sealed properly.

Witness

- **Signature and Printed Name:** your witness must sign **AND** print their name
- **Address:** your witness must provide their full address, which is their street number, street name, and municipality

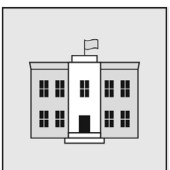
If any of the required information above is missing, your ballot **will not be counted**.

- 6 Return your ballot.

Unless you are a voter with a disability, you must personally return your own ballot and it must be received in time to be delivered to your polling place **no later than 8:00 p.m. on Election Day**.



- Mail it back. The United States Postal Service recommends mailing your ballot at least one week before Election Day. Returning a ballot from overseas may take longer.
- Drop it off at your municipal clerk's office.
- Drop it off at your polling place or central count location.
- Voters with disabilities have the right to assistance in returning an absentee ballot. The voter's assistant can be anyone who is not the voter's employer, an agent of the employer, a representative of their labor union, or a candidate on the ballot.
- **Absentee ballots may not be returned by email or fax.**



Getting Assistance

If you need help reading or filling out your ballot or absentee return envelope, you may ask for assistance from anyone who is not your employer or a representative of your labor union. Your assistant may also serve as your witness. Explaining how to fill out your ballot or return envelope is not “assistance.”

With your ballot

- Your assistant must sign in the Certification of Voter Assistance section.
- Your assistant can read your ballot to you or fill out your ballot under your direction, but cannot tell you how to vote.

With your absentee return envelope

- If someone signs your absentee return envelope on your behalf, make sure they also sign in the Certification of Assistant section.
- Your assistant may also serve as your witness.

Correcting Ballot Mistakes

- If you make a mistake while marking your ballot or while completing the absentee return envelope, or if you otherwise require a replacement ballot, contact your municipal clerk. Your municipal clerk’s contact information is listed below.
- Do **not** mail or otherwise return an absentee ballot or absentee return envelope containing a mistake without **first** contacting your clerk to indicate that you request a new ballot.
- If there is not enough time to request a replacement ballot and you have not returned your ballot, you may still vote in person at the polls on Election Day.
- Different types of voters have different deadlines for requesting a replacement ballot. Please see below:

5:00 p.m. on the Thursday before the election

- Regular absentee voters
- Permanent overseas voters
- Temporary overseas voters

5:00 p.m. on the Friday before the election

- Military voters*
- Indefinitely confined voters

*If the ballot contains federal offices, military voters away from home may request replacement ballots until 5:00 p.m. on Election Day

Voter Photo Identification Information

- If you have received your ballot, then a copy of your photo ID is already on file or you are exempt from the requirement. You do not need to provide another copy of photo ID unless instructed by your clerk.
- If you have questions about the photo ID requirement, please contact your municipal clerk.

If you have any questions, please contact your municipal clerk for assistance.

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(Name of Municipal Clerk)

(Name of Municipality)

Phone:

Email:

Fax:

State Election Official Contact Information

Wisconsin Elections Commission

Help Desk: (608) 261-2028

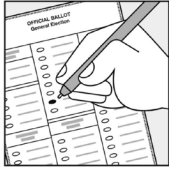
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Who can be a witness?

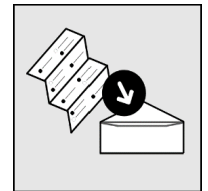
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- 3 Refold your voted ballot and place it inside of the return envelope.
- 4 Seal the envelope in the presence of your witness.
- 5 Fill out the required sections of the form on the absentee return envelope.



Voter

- **Your voter information:** this section is usually completed by your clerk and includes the date of the election, the county and municipality in which you are registered, your name, the address where you are registered, city, and zip code.
- **Voter Signature:** you (or your assistant) must sign in the Certification of Voter section.
- Make sure your ballot is in your envelope and that the envelope is sealed properly.

Witness

- **Signature and Printed Name:** your witness must sign **AND** print their name
- **Address:** your witness must provide their full address, which is their street number, street name, and municipality

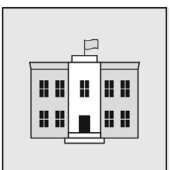
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Unless you are a voter with a disability, you must personally return your own ballot and it must be received in time to be delivered to your polling place **no later than 8:00 p.m. on Election Day**.



- Mail it back. The United States Postal Service recommends mailing your ballot at least one week before Election Day. Returning a ballot from overseas may take longer.
- Drop it off at your municipal clerk's office.
- Drop it off at your polling place or central count location.
- Your absentee ballot counting location:
- Voters with disabilities have the right to assistance in returning an absentee ballot. The voter's assistant can be anyone who is not the voter's employer, an agent of the employer, a representative of their labor union, or a candidate on the ballot.
- **Absentee ballots may not be returned by email or fax.**



Getting Assistance

If you need help reading or filling out your ballot or absentee return envelope, you may ask for assistance from anyone who is not your employer or a representative of your labor union. Your assistant may also serve as your witness. Explaining how to fill out your ballot or return envelope is not “assistance.”

With your ballot

- Your assistant must sign in the Certification of Voter Assistance section.
- Your assistant can read your ballot to you or fill out your ballot under your direction, but cannot tell you how to vote.

With your absentee return envelope

- If someone signs your absentee return envelope on your behalf, make sure they also sign in the Certification of Assistant section.
- Your assistant may also serve as your witness.

Correcting Ballot Mistakes

- If you make a mistake while marking your ballot or while completing the absentee return envelope, or if you otherwise require a replacement ballot, contact your municipal clerk. Your municipal clerk’s contact information is listed below.
- Do **not** mail or otherwise return an absentee ballot or absentee return envelope containing a mistake without **first** contacting your clerk to indicate that you request a new ballot.
- If there is not enough time to request a replacement ballot and you have not returned your ballot, you may still vote in person at the polls on Election Day.
- Different types of voters have different deadlines for requesting a replacement ballot. Please see below:

5:00 p.m. on the Thursday before the election

- Regular absentee voters
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5:00 p.m. on the Friday before the election

- Military voters*
- Indefinitely confined voters

*If the ballot contains federal offices, military voters away from home may request replacement ballots until 5:00 p.m. on Election Day

Voter Photo Identification Information

- If you have received your ballot, then a copy of your photo ID is already on file or you are exempt from the requirement. You do not need to provide another copy of photo ID unless instructed by your clerk.
- If you have questions about the photo ID requirement, please contact your municipal clerk.

If you have any questions, please contact your municipal clerk for assistance.

Municipal Clerk Contact Information

(Name of Municipal Clerk)

(Name of Municipality)

Phone:

Email:

Fax:

State Election Official Contact Information

Wisconsin Elections Commission

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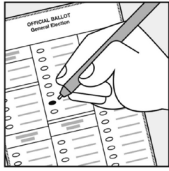
Email: elections@wi.gov

For voter information, check out MyVote.wi.gov

Uniform Instructions for Military and Overseas Voters

(who received their absentee ballot by email or fax)

- 1 Print both your ballot and absentee ballot certificate you received from your municipal clerk.
- 2 Read and follow the instructions on your ballot. Mistakes may prevent your votes from being counted.
- 3 You must vote your ballot in the presence of an adult witness:



- Start by showing the witness your unmarked ballot.
- Mark your ballot in the presence of your witness.
- Your witness must confirm that you are the one completing your ballot but your witness cannot tell you who or what to vote for and cannot see the choices you make on your ballot.

Who can be a witness?

- Your witness is not required to be a U.S. Citizen, but must still be at least 18 years old.
- A witness can be a friend, spouse, family member, neighbor, etc.

Who cannot be a witness?

- A candidate on the ballot for this election.

If you're having trouble finding a witness or have questions about the witness requirement, please contact your municipal clerk or the Wisconsin Elections Commission for assistance. Contact information can be found on the back of this page.

- 4 Fold the ballot and place it inside of a regular, non-window envelope. Return your **entire** ballot. If the ballot was sent as two pages, return both pages including the page containing the municipal clerk's initials. Seal the envelope in the presence of your witness.
- 5 Glue or tape the certificate form to the envelope containing the ballot.
- 6 Fill out the required sections of the certificate form.

Voter

- **Your voter information:** this section is usually completed by your clerk and includes the date of the election, the county and municipality in which you are registered, your name, the address where you are registered, city, and zip code.
- **Voter Signature:** you (or your assistant) must sign in the Certification of Voter section.
- **Provide your date of birth**
- Make sure your ballot is in your envelope and that the envelope is sealed properly.

Witness

- **Signature and Printed Name:** your witness must sign **AND** print their name
- **Address:** your witness must provide their full address, which is their street number, street name, and municipality

If any of the required information above is missing, your ballot **will not be counted**.

- 7 Put the envelope with the certificate form attached into a larger envelope and address it to your clerk.
- 8 Place appropriate postage on the exterior envelope.
- 9 Return your ballot to your municipal clerk.
 - Unless you are a voter with a disability, you must personally return your own ballot and it must be received in time to be delivered to your polling place or absentee ballot counting location **no later than 8:00 p.m. on Election Day**.
 - Absentee ballots **cannot** be returned by email or fax. They must be returned by mail or delivered to your municipal clerk's office, polling place, or absentee ballot counting location.
 - If you are unable to use public mail or parcel services, consider commercial alternatives.
 - If you are on active military duty, you can drop off your ballot at a U.S. Consulate to be returned for free.
 - Voters with disabilities have the right to assistance in returning an absentee ballot. The voter's assistant can be anyone who is not the voter's employer, an agent of the employer, a representative of their labor union, or a candidate on the ballot.

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Uniform Instructions for Military and Overseas Voters (who received their absentee ballot by email or fax)

EL-128u | Rev 05-2023 | Wisconsin Elections Commission, P.O. Box 7984, Madison, WI 53707-7984 | (608) 261-2028 | web: elections.wi.gov | email: elections@wi.gov



Wisconsin Elections Commission

201 West Washington Avenue | Second Floor | P.O. Box 7984 | Madison, WI 53707-7984
(608) 266-8005 | elections@wi.gov | elections.wi.gov

DATE: June 1, 2023

TO: Members, Wisconsin Elections Commission

FROM: Meagan Wolfe
Administrator

Prepared and Presented by:
Sara Linski
IT Director

SUBJECT: Request for Approval of IT Related Contract and Continued Appropriateness

Approval to Enter into Purchase Request Contracts

Consistent with the Commission's past practices, 23-25 biennial budget approval, and 2018-2022 HAVA grant spending approval, WEC staff requests the Commission approve renewal of IT development contracts for FY24 and FY25 at the current rate of not more than \$900,000 annually. This will allow the agency to maintain all current IT development contractors at current (previously approved) rates, through the 2024 election cycle. One contract is currently scheduled to expire on June 30, 2023, and additional contracts will expire in 2024. Although the Commission already approved this expenditure as part of the biennial budgets, this memo is provided to ensure compliance with the delegation of authority to the administrator and to ensure full transparency of major agency expenditures.

This request does not include any increase in the amount paid for IT development services. This is only a request to maintain existing capabilities at the same annual cost approved by this commission for each year since April 18, 2018. Funding rates and IT classifications are established through the State of Wisconsin purchasing and procurement processes.

Agency IT application development positions are filled by IT contractors who are dedicated to agency IT applications and work under the agency's direct supervision, full-time. This is standard practice for most state agencies. These contractors have made significant contributions to agency IT applications including: development and maintenance of the WisVote system, MyVote, Badger Voters, Canvass Reporting, Badger Books, and other supporting applications.

Funding for contracted positions is secured through federal grants and General-Purpose Revenue. Contracted IT positions can be terminated by the agency at any point throughout the contract as needed, although at minimum this position will likely be necessary throughout FY23-25 to maintain and enhance Agency IT applications.

Wisconsin Elections Commissioners

Don M. Millis, chair | Marge Bostelmann | Joseph Czarnecki | Ann S. Jacobs | Robert Spindell | Mark L. Thomsen

Administrator
Meagan Wolfe

Continued Appropriateness

Pursuant to the revised delegation of authority approved by the Commission at its meeting of February 27, 2020, the following purchasing request is submitted for the Commission's consideration and approval to ensure continuation of Agency IT work for financial years 2024 and 2025.

FY24 and 25 Approval for Contracted Information Technology (IT) Services

At the beginning of each budget cycle, Commission staff is required by the Department of Administration's (DOA) State IT contracting processes to authorize the continuation of IT work through a process called Continued Appropriateness (See [Pro-205, Wisconsin Procurement Manual](#)). This process is required for annual expenditures of services over \$50,000. WEC staff is requesting Commission approval to authorize the continuation of all six IT contractors for FY24 and 25 per the Commission's delegation of contract authority which requires pre-approval from the Commission for purchases from a statewide contract over \$100,000.

All IT contractor rates are determined by the position classification established by the DOA rate card. Purchase orders are written annually to start on July 1. The procurement authority for these services has been secured through DOA's competitively-bid enterprise contract (See [IT Vendor Managed Services and Solution contract, #505ENT-M21-SERVICESIT-01](#)).

The WEC's IT efforts are funded through federal funds and General-Purpose Revenue. Our biennial budget includes \$900,000 annually for IT contract positions.

Contracted IT staff provide critical services to the Agency that ensure all IT applications are maintained and functional. Contract IT staff also makes continuous enhancements and necessary modification to support legislative changes, court directives, and platform upgrades. It is imperative to authorize the continuation of IT work in order to build and maintain major IT projects (MyVote Wisconsin, WisVote, Badger Books, Canvass Reporting System, Badger Voters, Canvass, and Access Elections).

Recommended Motion: Authorize the continuation of biennial IT contracts in FY 24 and 25, at the previously approved allocation of \$900,000 annually for IT contract positions.



Wisconsin Elections Commission

201 West Washington Avenue | Second Floor | P.O. Box 7984 | Madison, WI 53707-7984
(608) 266-8005 | elections@wi.gov | elections.wi.gov

DATE: June 1, 2023

TO: Members, Wisconsin Elections Commission

FROM: Meagan Wolfe
Administrator

Prepared and Presented by:
WEC Staff

SUBJECT: Badger Book Update

1. Purpose

This is an informational report detailing Badger Book program development for the remainder of 2023. While no decisions are asked of the Commission today, it is likely that the program will need to evolve and require further Commission guidance later this year. This memorandum introduces some of the issues that may require further examination in the future.

2. Background

Commission staff developed the Badger Book electronic poll book software in 2017 with input from agency leadership, clerks, and chief inspectors. During the 2018 Spring Election, the agency introduced the electronic poll book pilot program starting with just eight jurisdictions. Since its inception, Commission staff has sought and received valuable feedback from clerks, election inspectors and voters. These suggestions have led to continuous improvements to software, hardware, training, security, and best practices. Commission staff will continue to use this model to collect feedback that will be used to support and improve the program.

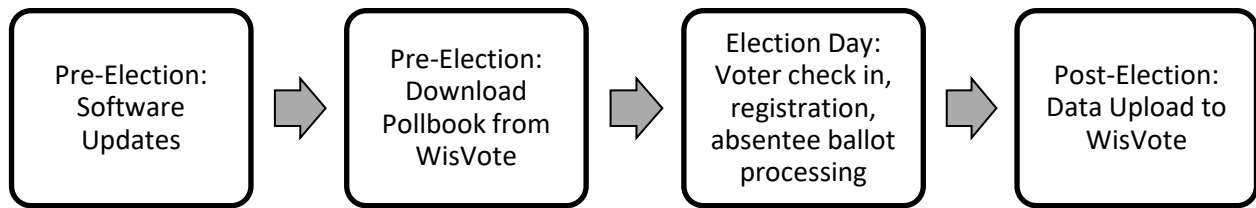
The Badger Book is primarily used to check in voters, process Election Day Registrations (EDRs), and record absentee ballots. The Badger Book maintains the voter number and count independent of poll worker input. After Election Day, a data file generated from the Badger Book is used to upload election participation and Election Day registration information into WisVote, the statewide election management and voter registration system. The Badger Book is the only electronic poll book software with direct WisVote integration, and it does not require an internet connection. Information exchanges between WisVote and Badger Book, depicted below, are all performed locally.

Wisconsin Elections Commissioners

Don M. Millis, chair | Marge Bostelmann | Joseph Czarnecki | Ann S. Jacobs | Robert Spindell | Mark L. Thomsen

Administrator
Meagan Wolfe

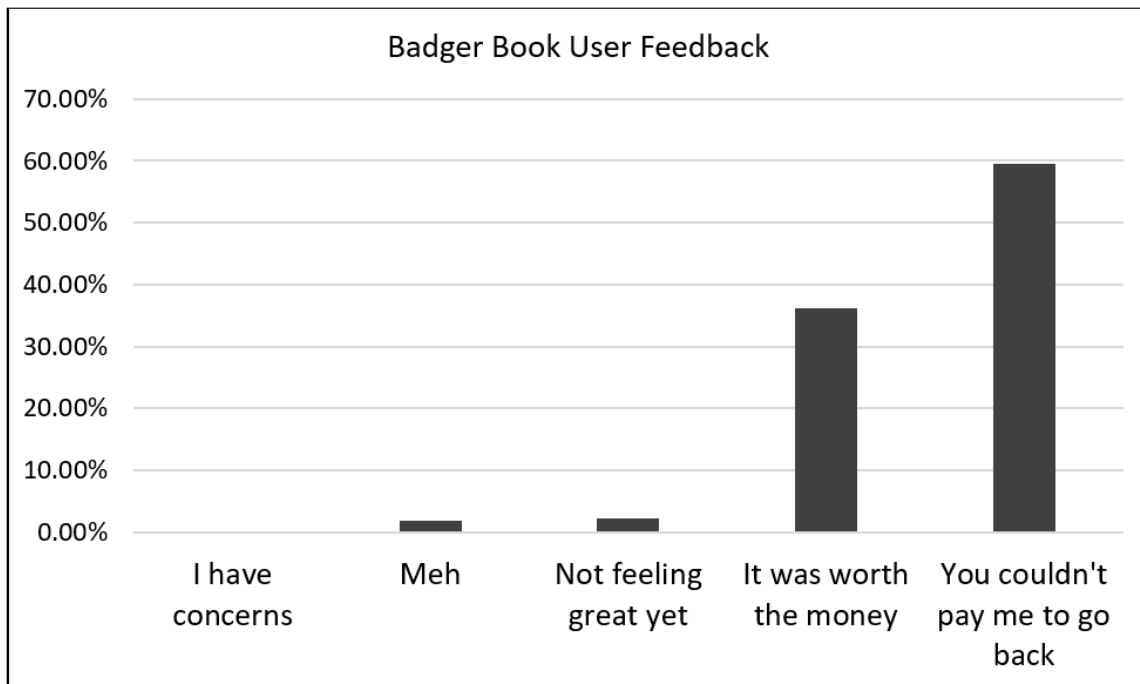
Table 1 (Badger Book Data Flow)



While Badger Books moderately speed up the voter check-in process, two features stand out as most desirable to clerks. First, the Badger Books accelerate and simplify the election day registration (EDR) process. Badger Books prompt users through each step of the EDR process, ensuring that all requirements are met, and no information is omitted. The Badger Books record all registration information for later upload to WisVote, eliminating difficulties with hand-written forms that must be manually re-typed into the system. Second, Badger Books greatly accelerate post-election data collection and reconciliation, condensing processes that take hours into minutes. While this post-election benefit doesn't directly affect voters, it saves municipalities considerable time and money.

These advantages are nearly transparent to the individual voter but stand out to municipal clerks and their staff. In a recent survey, nearly 96% of Badger Book users reported a positive experience. Almost two-thirds of users selected "You couldn't pay me to go back," as best characterizing their feelings about the program. There were zero response for "I have concerns."

Table 2 (Badger Book User Feedback)



Clerk enthusiasm for the program directly leads to increased demand for Badger Books. The rapidly increasing demand strains both the hardware supply chain and the agency's ability to provide quality

training and technical support for users. Furthermore, the growing number of users introduces technical challenges to ensure users maintain up-to-date hardware and software.

3. 2023 Program Planning

As in previous odd-numbered years, the Badger Book team is using 2023 to ensure the program can continue to grow sustainably in the years to come.

A total of 198 municipalities used Badger Books in the 2023 Spring Election. While this might seem like a small number, the list includes several of the state's larger jurisdictions. As a result, Badger Book communities represent over a million voters in the State of Wisconsin. Municipalities that use Badger Books vary in size from the Town of Johnson with 455 voters to the City of Appleton with over 46,000. As their size varies, so do their software and hardware support needs. Commission staff and the current hardware supplier provision, train, and support all current Badger Book users.

The Badger Book team is studying how to support continued rapid growth in a way that sustains or improves technical support, training, security, costs, and functionality for all users. Areas of study identified by the team include the following.

- A. Agency Internal. The most obvious way to support more Badger Book users is to have more staff available. Because the creation of new staff positions relies on external forces, the Badger Book team is instead exploring alternatives that would provide temporary reinforcement or leverage resources to improve the effectiveness of current staff. These alternatives could include LTE positions, the introduction of live chat support tools, creation of an online knowledge base, and other possibilities still being explored.
- B. Software. The development of improved software, or even the introduction of entirely new software, could help to meet demand for electronic poll books. Improved usability and built-in troubleshooting tools could reduce demand for technical support and help users to help themselves. Badger Book software may also be revised to conform with future national certification standards that facilitate usability, accessibility, and security. Finally, the state could consider vendor-sourced and supported software packages as a way to meet demand.
- C. Hardware. The current program requires single source hardware selected to ensure consistency during the pilot program. Future program development could expand the hardware options to include less expensive or more powerful options to improve user choices. In some other states, for example, the pollbook software is made available to jurisdictions that select their own hardware based on defined specifications.
- D. Connectivity. The rapidly growing number of users compounds difficulties ensuring that all devices have the latest software. This challenge goes beyond simply the Badger Book software itself. Devices must maintain current operating systems, endpoint protection, and drivers, among other utilities. Every other state, and all vendor systems, mitigate this risk by allowing at least some limited connectivity over a virtual private network or other secure internet connection. Future iterations of the program could also more closely integrate with WisVote to simplify the user experience and improve integration.

- E. Training & Onboarding. Training presents one of the larger challenges for future program growth, due to the limited number of staff (none of whom are dedicated full time to Badger Books) and the large number of municipalities. Since 2021, the introduction of a train-the-trainer program has helped to support increasing needs. But this program is not a cure-all, as local trainers have their own responsibilities and their ability to travel may be limited. Future measures to address the training challenge may include managed program growth and remote training options. Vendor based solutions also offer their own training programs.

Over the next few months, the Badger Book team will develop and refine specific proposals to facilitate program growth while maintaining a secure and beneficial experience for municipalities. The proposals will consider costs and resource requirements, ease of use, ease of implementation, security, and accessibility. With the Commission's consent, these proposals will be presented for consideration at a meeting later this year.