

County Response	Question 1 From a technological perspective, is there any concern that your jurisdiction will not meet the provisions of HB 13-1303, elections by mail with Voter Service and Polling Centers, and Colorado election code through 2013? If so, why/what?	Question 2 From a technological perspective, is there any concern that your jurisdiction will not meet the provisions of HB 13-1303 elections by mail with Voter Service and Polling Centers, and Colorado election code in 2014 or 2015? If so, why/what?	Question 3 What type(s) of devices do you intend to utilize at Polling Centers to implement the new election model as described in HB 13-1303? (precinct count optical scanner, central count optical scanner, DRE, other (please specify))	Question 4 Have you found technical difficulties with your current voting system, in implementing any voting model?
*	No	No	County will be renting our equipment from ES&S. We will rent the Optical Scanner and the DRE.	Our current equipment is old and we are beginning to have minor problems with the way it functions. That is the main reason I decided to rent our equipment. I don't want to purchase any equipment right now if we will be going to a uniformed voting system.
*	No	No	We will use DREs and ballot-on-demand printing. Paper ballots will be counted in a central count model at our Elections Facility.	No

*	No	No	We will have an Accu-vote and a DRE set up for those asking for handicap accessible machinery.	Not with the Accu-Votes but Yes with the DRE's. They always have some kind of technical issues when we set them up. We have already replaced about 4 VBO's.
*	No	No. It may not be like I want it if I do not get all the kinks worked through at my desired vote center, but, I can always do the election at the Courthouse. The space issue would be tight.	Central count optical scanners, DRE, JBC, & VBO, laptop or similar devise for SCORE access, telephone. ☒	No
*	No concerns now . . . . might have some after the 2013 Coordinated Election.	No response provided	Optical scanner and DRE	No
*	Only real concern is keeping SCORE up, and I have very little concern. In addition, back up system has been implemented	No, not from a county perspective. Making sure SCORE is ready and has a tested contingency plan is the biggest issue	In the VSPC we will have DRE and paper ballots. Paper ballots will be centrally counted	Access to data in our tabulation system and flexibility in reporting are the biggest issues. Certification and the inability to make upgrades in a timely fashion continue to impact our election systems. Have one model will help.

*	No	No	Precinct Count Optical counters at main office, DRE at each center	No
*	No	No	Central Count and DREs	No
*	No	No	Hart Intercivic DRE's and DAU's (disabled access DRE's) and an eScan (precinct count optical scanner) for in-person voting. We will use several eScans as central count optical scanners for mail ballots.	No
*	No I think that the process is so similar to the mail ballot elections that we have done in the past that I think we will be ok.	No Since we only have around xxxx active voters we are only required to have one service center which will be our office. We are considering having a second service center if our BOCC will agree to fund it.	We will use precinct optical scanners and also have a DRE that is Handicap Accessible for anyone who would wish to use it.	No

*	No	No	Central count optical scanner and DRE	No
*	No	No	Central count optical scanner, DREs, iAPP, ballot on demand (at our central office only)	Not really. There are always things that we would possibly prefer to see in a different way but we have never had an instance where something was a 'show-stopper'. We would prefer to see out iAPP program and UOCAVA program expanded to more constituencies of voters.
*	We are trying several things for the 2013 election and really will not know how we do until after the election. We are planning to use a strategic plan as to ballot on demand and will not have this in every one of our VSPCs. In addition we are trying to determine what a "flat ballot" is and will probably only offer a mail ballot replacement package or use of the DREs in each of the VSPCs. We are concerned about ballot reconciliation and so will be looking at this process as well.	Same as response 1	We use Hart equipment and will have the DAUs in the field and will use the Hart central Count for ALL paper ballots.	Depends on the term "difficulties." I generally like the Hart equipment. We have concerns about the audit process and the difficulty with ballot creation in addition the general cost of operating the system is expensive. The system was not designed for making reports from VSPCs with the ballot on demand function. All areas except cost are caused by old technology.

*	None. Reporting will need to be reviewed and systems put in place, but nothing insurmountable.	No	We'll have two ballot boxes. One for mail in drop off and one for our mini polling place ballot insert, controlled by Election Judges making sure people getting flat ballots vote them and insert them into the correct box.	It's difficult to conduct the audit due to inability to separate vote totals per memory card. System frequently crashes. System is very slow to process central count ballots.
*	No Concern for this year.	There are to many questions with uniform voting systems up in the air to know.	I believe we will have precinct scanners and DRE's.	No
*	No. We have been out to our locations and tested connectivity with our laptops. Each site will allow us to hardwire into a good internet connection.	No, I believe the BOCC will allow me to purchase new laptops and probably additional ballot on demand printers for use at election day voter service polling centers	DRE with HART JBC and VVPAT, laptops to connect with SCORE. Will use the central count optical scanner or eScans at the courthouse to count ballots. No ballots will be counted at the service centers	Only, that we don't have the HART epoll book so using SCORE lets us do that with this new model
*	<p>Because of the number of active registered voters, I believe that we will comply because we fall below the threshold of 10,000.</p> <p>There are five population centers in the County and the distance from the western most center to the eastern most is 48 miles. Even though we are not required to have more than one Voter Service and Polling Center, I believe that to adequately serve our voters, we need to have three VSPCs. Therefore, we do not have sufficient computers for SCORE and Ballot on Demand to print ballots at the VSPCs.</p>	Same as response 1. I believe that we will be over the threshold in 2014, so our compliance will be necessary.	In 2013, we will have a paper (central count) ballot on demand and a DRE. The VSPC will be in the County Clerk's Office.	Current system is not very portable. We have only one ballot on demand printer. There are some necessary workarounds in Hart software.

*	No	No	Precinct count optical scanner and DRE.	None that we are presently aware of.....however, we'll know more after the 2013 Coordinated Election.
*	No	No	WE'LL HAVE HART EQUIPMENT AVAILABLE BUT ANTICIPATE VOTERS WILL VOTE THEIR PAPER BALLOT MAILED TO THEM. WE STILL HAND COUNT, SO SCANNERS ARE NOT AN OPTION UNLESS OUR POPULATION SUDDENLY EXPLODES.	No
*	No	No	We will use precinct count optical scanners and DREs.	No
*	No	No	Central count scanner and DRE	No

*	No	No	DRE	No
*	No	No	DRE, Central Count	No
*	<p>No, County is not concerned about implementation of the technical aspects of HB 13-1303. We tried out a similar model successfully for the 2012 General and have coordinated connectivity at our vote centers for several years now. With a few tweaks, we can comply with HB 13-1303.</p>	<p>No, County is not concerned about implementation of the technical aspects of HB 13-1303. We tried out a similar model successfully for the 2012 General and have coordinated connectivity at our vote centers for several years now. With a few tweaks, we can comply with HB 13-1303</p>	<p>For 2013, County plans to offer paper in-person paper ballots that we will collect in ballot boxes and tabulate with our ES&amp;S Model 650 central count optical scanner. For ADA HAVA compliance, we will have an ES&amp;S iVotronic with RTAL printer. For 2014, we would like to upgrade our VSPCs to BOD printers and an in-person solution, depending on what makes it through Secretary of State Certification, pricing, innovation (moving away from large, heavy pieces of voting equipment to off the shelf tablets, for example), and easy for voters to use.</p>	<p>The iVotronic uses VVPAT (thermal receipt) paper to record how someone voted and is the official ballot produced by the machine according to Colorado law. Receipt tape records each voter's choices sequentially, creating voter secrecy challenges when only a few votes are recorded on the equipment in a given day and a given location. As voters are choosing to vote mail ballots and now every voter will receive their ballot via the mail, we will theoretically have fewer and fewer voters using the DRE voting equipment. Therefore, we would like to upgrade to a paper ballot in-person voting system so that all ballots are cast using the medium that is not inherently sequential.</p> <p>We cannot scan our ballots to PDF currently and our judges must handle paper ballots for the Resolve/Duplication board.</p> <p>We used the Vote Center Pollbook</p>
*	I think we are on track	I think we are on track, as long as I am allowed to e-mail ballots to my UOCAVA voters	I believe our current way of utilizing a central count optical scanner and DRE will continue to fulfill requirements	I would like someone to check out our DREs and make sure we are running latest and most secure versions

*	No	No	Precinct scanner and DRE	No
*	We don't anticipate any problems	Not at this time	Optical scanners & DREs	Not to my knowledge
*	No	No	Central county optical scanner and DRE	No
*	No technological concerns	At present, we feel we should be able to use our current equipment without issue.	We will not be using an optical scanner at the polling centers. We will bring the ballots back to our office for counting purposes. We will have DAU's and DRE's in the polling centers.	Early to determine this answer. Once we have handled an election we will have a better idea.
*	No	No	DRE and Central County Optical Scanner. I am worried to use our vote center scanner in the Polling Centers because we may not have enough people to vote at one. I believe most of the people will vote by mail.	No

*	No	No	We will do central count and DRE.	No
*	No Concern	No	DRE	No
*	We should have no issue meeting the requirements created through HB-1303 for elections held pursuant Title 1 C.R.S.	At this time we feel we should have no issue meeting the statutory requirements created through HB-1303 for elections held pursuant Title 1 C.R.S. in 2014 and 2015.	Precinct count optical scanners and DREs.	None at this time; we have considered the possibility of programming an election with precinct reporting requirements with multiple single District ballot style, this model seems untenable using out current voting system and SCORE in it's current stage.
*	No	No	DRE's and Ballot Boxes	No technical difficulties
*	We believe that County should have no problems.	We believe that our county should not have any problems.	DRE	No
*	No	No	Central count optical scanner and DRE	N/A

*	No	No	Central count optical scanner, DREs at VSPC (only one VSPC is required but we will operate two others just on Election Day, laptop computers at VSPCs.	It will not deal with ranked voting, which is an option for our Home Rule County Seat.
*	No	No	DRE	No
*	No	No	DRE and precinct count eScans	No
*	No	Unable to maintain 24hr surveillance on our BOD machine.	We will have five to six lap tops, 2 optical scanners , 2 DRE'S at both locations and at the main Polling center we will have our BOD	No
*	No	No	We will use a Central Count Optical Scanner and DRE and DAU. (We will have only one Polling Center)	No



Question 5	Question 6	Question 7	Question 8	Question 9
<p>What features, if any, would you like to (or must) have in your next system, based on shortcomings of your current system?</p>	<p>Will you be issuing paper ballots to voters that want to vote in person at the VSPC or will they be required to vote on a DRE? Will you be preprinting or printing on demand replacement ballots?</p>	<p>If you are issuing paper ballots for in-person voters at your VSPC, will you be using ballot on demand in your VSPC? If so what % of your ballots will be printed on demand at the time a voter requests a replacement or wants to vote in person?</p>	<p>Are you using a hybrid (combination of pre-printed and on demand ballots) approach to issuing ballots? If so, please describe</p>	<p>Have you used ballot on demand at a vote center or service center in any of your past elections? If so how many elections have you used BOD? Did you also preprint ballots?</p>
<p>My current system works good it's just old.</p>	<p>We will issue paper ballots. The ballots will be preprinted.</p>	<p>We will not be using the ballot on demand at this time. We have not had the proper training.</p>	<p>No just using pre-printed ballots.</p>	<p>We have only used the BOD for the mock election and we really had a hard time.</p>
<p>I would like to have a paper counting device (scanner) that can scan ballots printed on regular paper as opposed to ballot stock. This will help decrease costs and provide for greater efficiency in our operations, including decreasing the number of ballots we have to duplicate.</p>	<p>We will encourage voters who want to vote in person to vote on a DRE. If someone would like a paper ballot, we will print a ballot on site for them.</p>	<p>Same as response 6.</p>	<p>We are planning on having some preprinted ballots available we can deploy in case we lose the ability to print on demand.</p>	<p>Yes, we used BOD for our provisional ballots in 2012. We did also have some preprinted that we did deploy to our busier locations when they got busy.</p>

<p>I would like to see the DRE's go away. I like the optical count scanner where the ballots go as they vote and total at the end of the cycle or day.</p>	<p>Yes but we will order then from a vendor. The DRE will also be set up for those wishing to use it.</p> <p>We will be using paper ballots and will have a DRE set up for those asking. We will not be using the BOD because we never got it to work during the mock election. We talked to the vender several times and even had our IT involved and could never get it to work.</p>	<p>We will not be using the BOD. It did not work. We tried for two solid weeks to get help and load the specific programs, data etc and never got a ballot to print. So for this year, no, I am buying ballots to issue as we have in the past.</p> <p>No BOD</p>	<p>No</p>	<p>NO, never got it to work.</p>
<p>Easier use for judges and training. Fewer parts. Ability to have more control of ballot process, if desired, and for election night reporting. A direct link to issue and send ballots via e-mail from SCORE.</p>	<p>Yes, I will be issuing paper ballots. I would like to print from the BOD. Still do not have it mastered ro so it in office.</p>	<p>?</p>	<p>Probably. I will order ballots to have on hand for issue or replacement. I will use the BOD printer if I run out.</p>	<p>No</p>
<p>The biggest shortcoming of our current system is the cost. Our vendor has gouged us on the price of everything—printing ballots, programming, licensing fees, maintenance fees, etc.</p>	<p>The voter will be given a choice of a paper ballot or DRE.</p>	<p>No response provided</p>	<p>We will use BOD when our supply of pre-printed paper ballots is gone.</p>	<p>We used BOD when we ran out of pre-printed ballots in the 2012 election.</p>
<p>Access to data, more flexibility to adapt as laws and rule change. A system that separates out the peripheral parts of the system from the core tabulation functions in order to make updates to peripheral parts more timely.</p>	<p>Paper and DRE for 2013 will use ballot on demand. 2014 most likely a combination of preprinted and ballot on demand</p>	<p>2013 100% will be on demand 2014, not sure yet</p>	<p>2014- We are looking at preprinting ballot styles that are common for the area in which the center is located and printing on demand styles that may not get requested as frequently.</p>	<p>Yes, since 2004</p>

N/A	Voters who wish to vote in person at VSPCs will receive paper ballots, and will also have the option to vote on DRE. We will use pre-printed ballots. We will monitor inventory and if supplemental ballots are needed, they will be printed using ballot on demand from our main office and distributed to sites.	No. We will only have one ballot on demand at our main office for printing supplemental ballots if preprinted inventory runs low.	Yes. We will use preprinted ballots for all ballots. The ballot on demand printer will be available for UOCAVA 45-day ballots, ballots needing duplication and also to supplement inventory at VSPC if we run low.	No. 2013 will be the first year we implement ballot on demand printers.
The same features that our current Hart Ballot Now System has.	We will be issuing ballots that are preprinted.	No	No	No
I would like to see a system that was more user friendly to set up and administer.	We will offer both options. We will hopefully be able to do Ballot on Demand printing, but haven't worked it out yet.	At this point I'm not sure, since we haven't actually set it up yet.	Probably.	No
We have to duplicate several ballots for different reasons and a system that would automate this process would be helpful.	We haven't decided yet we have used only DRE for early voting in the passed which has been very successful for us, but during the odd year mail ballot elections we have only had the DRE available for handicap voters. If we had a sizeable demand for the early voting period I think that we would want to use DREs.	We would probably use the BOD printer, but we would print out 10 ballots of each ballot style and then print more as they are needed instead of printing one ballot at a time.	We will be having Heart print out our ballots that will be mailed out to all our active voters and we will use our BOD printer to print out all are replacement ballots, ballots for the duplication process, our UOCAVA ballots and all the ballots of anyone who registers after we have sent our file off to the vender.	Yes, We used it for the 2012 General Election

<p>Easier and more efficient ballot creation templates, more choices in COT equipment to work with voting system (especially central count scanners), capability for back-up software without cost of buying additional licenses, a seamless and efficient process for export/import from Score to ballot creation software and smaller, more efficient, less expensive DRE's.</p>	<p>Method of voting will be vote choice – paper or DRE Combination of preprinting and some ballot on demand replacement at VSPC located at Clerk's office (we only have one ballot on demand and it is located at clerk's office)</p>	<p>At VSPC located at Clerk's office ballot on demand will be used for approximately 10% of in-person voting and replacement. At other VSPC's in-person and replacement will be preprinted stock.</p>	<p>Hybrid – at VSPC located in Clerk's office, there will be a combination of preprinted stock and ballot on demand for in-person voting and replacement. At other VPSC's the in-person and replacement will be all pre-printed and DRE.</p>	<p>No</p>
<p>We would prefer a software based system that would allow flexibility with hardware. We would also prefer a limited definition of a voting system to focus on those needs around casting, marking, and tabulating votes. We have built systems that are customized to our needs to track productivity, canvassing, auditing, etc.</p>	<p>Voters can vote choose either option: on paper or on a DRE. Our central location will have ballot on demand printers with stock back-up and our other sites will have paper inventory.</p>	<p>Same as response 6.</p>	<p>Same as response 6.</p>	<p>Yes, we have used BOD since 2011 at our central location. We have also had pre-printed stock since the 2008 elections.</p>
<p>Solutions to concerns in "4"</p>	<p>As stated above we will issue mail ballot replacement packages or vote on DRE.</p>	<p>Our current vision is to have ballot on demand only in strategic locations. The vision was to reduce cost with a mail ballot process and yet if we look at the total cost of having ballot on demand at each of our 12 VSPCs in 2014, it certainly becomes much less cost effective.</p>	<p>Same as response 7.</p>	<p>Yes – during a "mail ballot election" we ran to two service centers in addition to our election office. Each of the offices had ballot on demand and we did not have additional preprinted ballots. Other than Election Day the two additional service centers were extremely slow and demand was no problem. We have used this process for two years.</p>

More modern, flexible, font options, faster, easier to fix mistakes with ballot formats, ability to audit more reasonably.	Not sure yet. Probably require them to vote on DRE.	No, we'll be using one of our Ballot Now laptops hooked up to the printer to print ballots. We'll probably print all paper flat ballots if we go with that model.	Yes, mail ballots will all be pre-printed. Flat ballots if we use that model will be on demand.	No
Unknown	We will offer paper ballots and will be printing on demand for this upcoming election. It will depend on if we are able to get more BOD printers for the 2014 election as to how we will handle that election.	Yes, 100% for this years election.	No	We used the BOD for the 2012 General in our service center for all over the counter and replacement ballots. We had preprint ballots for our Early Voting and Polling Places.
Epoll book with ability to print ballot on demand at all service & polling centers	We will be able to issue replacement ballots by print on demand at the service center in my office and we also can print ballots as needed using HART Boss and Ballot now. We will have paper ballots at our branch office and early voting service center as well as the election day service centers. Each site will also have one DRE.	Only at our main office in xxxx. 100% after initial mailing.	Yes, at the rest of the VSPC locations. Will use pre-printed ballots and will use ballot on demand if any style runs low.	Yes, at the main office last year for the General Election. Yes we also use preprinted ballots.
Portability as far signatures (Ipad type devise), more than one ballot on demand printer, and more portable DRE.	Paper. At our one location, we will be issuing ballots on demand. If we have additional VSPCs with our current configuration, we will preprinting ballots	Yes, I will be using ballot on demand. 100 percent.	With one VSPC we will print all on demand. We will print pre-printed ballots for emergencies only	Used BOD in early voting in November 2012. We used the BOD to print all of our ballots – polling place, mail-in ballots, early voting, UOCAVA, and emergency ballots.

<p>1. Weight of machines to be transported, handled, etc. Hart DRE is 75 lbs. and much too heavy; 2. On Hart DRE machines, the paper rolls are not user friendly, would like to be able to provide a paper trail much easier; 3. Hart DRE's are a royal pain to set-up and would be nice to be more streamlined and less cords, etc.; 4. Hart EScans are slow and something faster would be nice; 5. On Hart EScans, one MBB will only hold so many (800-900) ballot images before we must back-up, reset and change MBB's. We need something that can accommodate more ballots/scans, etc.; 6.</p>	<p>Yes, we will be issuing paper ballots. No not reprinting on Ballot on Demand. Will issue from current ballot stock, which is much faster and ready to utilize.</p>	<p>No, not using Ballot on Demand at our VSPC. 0%</p>	<p>No, all ballots will be printed by our vendor, Hart Intercivic, and stock maintained in our main election office.</p>	<p>No</p>
<p>No</p>	<p>Paper</p>	<p>WE'LL USE WHAT'S ON HAND FIRST AND THEN BOD AS NECESSARY.</p>	<p>WE'LL USE WHAT'S ON HAND FIRST AND THEN BOD AS NECESSARY.</p>	<p>ONLY FOR UOCAVA &amp; MOCK</p>
<p>We would like to have a more affordable central count machine. The central count machine offered by our current company is too expensive. Therefore, we currently use a precinct scanner to count mail ballots. This current method works ok, but is slightly inefficient.</p>	<p>We will offer paper ballots to voters wanting to vote in person at the VSPC. This year we do not plan to use the BOD, we would like to in the future.</p>	<p>No we do not plan to use the BOD system this year.</p>	<p>No. We originally planned to do this, but our plans have changed.</p>	<p>No</p>
<p>None at this time</p>	<p>Lake County will have a DRE available as well as replacement ballots at the VSPC</p>	<p>Yes, we will use the BOD. This will be the first election using it and I have no idea what the % will be.</p>	<p>Yes, the initial printing of the first mail ballot will be printed by the printer we usually use. Anything after that will be printed as needed on the BOD.</p>	<p>No</p>

Lighter weight, less cumbersome, easy to audit, cheaper (or at least not more expensive).	Voters will vote on a DRE in the VSPC. Ballots will be preprinted.	N/A	No	No
Would like the DRE and the paper to be the same machine.	Paper	No not in the VSPC we will have ballot there and then run additional if necessary.	Yes, we will have ballots in house and then if run short we will be running ballots	No
<p>We would like to see VSPC voting equipment move from vendor-centric, large, heavy pieces of voting equipment to a software based model that can be implemented using off-the-shelf hardware, such as laptops or tablets that connect to BOD printers or marking devices.</p> <p>The paper ballot itself should be scanned to PDF and tabulated simultaneously where our resolution and duplication boards can resolve ballots on a monitor, rather than duplicate them by hand.) or high speed central tab that saves ballot images and quickly sorts hand review ballots.</p> <p>The Pollbook should be a third party Pollbook that connects to SCORE, updating at a rotation (every couple minutes) to help with the connective load. It should not be SCORE's EV module, but a third party vendor who can create a user-friendly interface for election judges who are using</p>	We will be issuing preprinted paper ballots for in-person voters.	For 2013, we will have a 5% preprinted ballot stock inventory available. If we need more, we will print it on our office BOD. In 2014, we hope to implement BODs at our VSPCs, but we will still have 5% preprinted ballots (approximate 4,000) stored our VSPCS as a back up measure.	For 2013, we will have a 5% preprinted ballot stock inventory available. If we need more, we will print it on our office BOD. In 2014, we hope to implement BODs at our VSPCs, but we will still have 5% preprinted ballots (approximate 4,000) stored our VSPCS as a back up measure.	No. We have had a BOD printer in our office for several years but not at a vote/service center.
N/A	We will have preprinted paper ballots to hand out, we are too small to keep up with training on the BOD printer	100% preprinted, again, we are too small to be fiscally responsible traveling to multiple trainings on the BOD	NO; Same as response 6 and 7	I used the BOD last year for all ballots. I like the idea, Runbeck was terrible and again, keeping up with the training is unattainable

Central scanner	We will issue paper ballots and we will be using BOD	BOD and @ 1%	Yes. We are using IVS for ballot printing and mailing services and we will use BOD for replacements, in person and special district property owner ballots.	No
Our current optical scanner system works beautifully	We will issue replacement ballots and have paper ballots on hand for people who are new registrants	We will do BOD's but unsure of %	Combination initial mailing will be from printer. Additional will be BOD	NO
Greater functionality in ballot creation templates, more seamless export/import from Score to Ballot creation software, larger choice in COT equipment that work with voting system equipment, i.e.: central count optical scanners, availability to have back-up software system without buying additional licenses	Method of voting will be voter choice: paper or DRE Replacement ballots will be BOD	In person will be preprinted stock. Replacement will be BOD 1%	Hybrid : In person by preprinted and replacement by BOD	No
We will be looking for a faster, more robust, and more dependable system for mail ballot processes in the future.	They will be given their option if they want to vote paper or DRE. We will be preprinting some BOD replacement ballots only in the Service Center, not in the polling centers.	No	We will be using a hybrid system. We will be using the BOD for duplicate ballots and a backup system. We are planning on using our ballot vendor as we have in the past, at least for 2013 giving us an opportunity to explore its capabilities.	No, this will be our first year using the BOD.
N/A	I think I will use the DRE at the two VSPC that we have to have, and will issue paper or DRE at my office. Again there is a worry of not having enough people vote in Person on the DRE at those VSPC. The secrecy of the vote will be in jeopardy.	We will use the BOD at the VSPC at my office. We used it for early voting and it worked great. Hopefully I can use it for 100%.	If I am thinking right, this does not apply.	We used preprinted ballots at the vote centers and the BOD at my office in 2012.

No response provided	Paper Ballots.....	No	No	No
None	Will issue paper or DRE. Printing on demand	Yes, 5%	No	No, used only for UOVAVA
We are primarily interested in a Central Count optical scan system capable of using high speed commercial off the shelf scanners; with an accessible paper ballot marking device option available for in person voting in VSPCs.	We will issue in person voter at VSPCs preprinted paper ballots with the option of casting ballots on an accessible DRE.	No, we will not be utilizing BOD in any of our VSPCs.	Yes, we will utilize preprinted ballot stock for Mail ballot, and VSPS ballot stock; and BOD for contingency printing should it become necessary to produce additional stock locally.	No
N/A	We will issue paper ballots but voter has option to vote on machine. We will choose not to print or reprint ballots from the BOD.	No BOD.	No we will use pre-printed.	No
County is utilizing HART, and we would like easier modification of the database (before finalization) for errors found in our in-office LAT, etc. Believe that some of the issues will be resolved with the upgrade to Win 7.	In-person voting will be on DREs. Voters desiring a paper ballot will be issued a mail ballot. We plan on preprinting replacement ballots rather than utilizing ballot on demand.	N/A	No	No. We have always preprint ballots. The BOD was not received in a timely manner to utilize in 2012. We did use it in our Mock in July to evaluate if we wanted to use it in the upcoming 2013 Coordinated.
No response provided	We will most likely use both	Once we run out of preprinted ballots, 100% will be BOD	Yes. We will have ballots printed, when those are exhausted and for in person voting and for duplicating purposes, ballots will be printed on demand	Yes, for one election only. We also preprinted ballots

<p>The programming of the Election and ballot design for the third-party or BOD printer seems very expensive, and the upgrade to to Win 7 from Win 2000 also seems very expensive. On the other hand, we have had very few mechanical issues and the help desk has been very responsive.</p>	<p>We have discussed requiring DRE voting but are leaning to being able to issue paper. Or perhaps requiring DRE at the two remote ED VSPCs while enabling paper at the one close to the Courthouse and "Election Central." In any case we are not planning on issuing individual "on-demand" ballots but using the BOD printer only for top-up supplies.</p>	<p>Guess I already answered the first question above. I am not sure how one would answer the second question until we have some experience with the new model over both odd and even election years.</p>	<p>We will order pre-printed ballots for enough for the initial mailing and then will BOD print additional supplies by ballot style according to requests for replacements, late registrations, etc.</p>	<p>For the 2012 General we used the procedure in Question 8. BOD printing was only done in the "Election Central" Courthouse.</p>
<p>Not Really</p>	<p>Paper Ballots / Preprinting</p>	<p>No</p>	<p>No</p>	<p>No</p>
<p>High speed optical scanners for mail ballot counting</p>	<p>We will offer both paper and DRE. We will use preprinted ballots..</p>	<p>Ballots will be preprinted and sent to the VSPC</p>	<p>No</p>	<p>No</p>
<p>Nothing at this time.</p>	<p>They will have their choice of paper or DRE and yes we will have our BOD up and running.</p>	<p>We will have our vendor do the bulk of the paper ballots this time for our office stock. However maybe an estimated 20%.</p>	<p>No</p>	<p>No</p>
<p>No response provided</p>	<p>We will offer both. We will print ballots on demand.</p>	<p>We will print ballots on demand. 1%.</p>	<p>Yes. If we have pre-printed ballots we will use those first but won't cut short the extra needed for replacements.</p>	<p>No</p>



**Question 10**

**Do you have any concerns or have you experienced any difficulties with your ballot on demand systems? Any features you would like to see added?**

Right now I feel like I would be setting myself up to fail if I used the BOD. We have not had adequate training.

The issues we have aren't with the BOD. We would like a system that can tabulate ballots printed on regular paper.

I'm wondering how everyone else got theirs to work. We finally asked Runbeck for help and still couldn't get it to work. Asked for training and received no answer. Very frustrating.

No response provided

We need more training with the BOD—AND NOT IN DENVER!!!!!! We need the training in our office or locally (within 20-30 miles of our office).

Would love to see BOD print faster. Would like and automatic link from SCORE to all BOD systems, not just Runbeck.

No

No

Yes. The system was given to us too late last year to be able to use it. We didn't receive a lot of training. Runbeck ended up having to come out and print our test ballots, which were the only ballots that I hadn't already ordered. We still had some issues during our mock election this year.

We still need more training on how to program our ballots into the system. We had the Vender program in for us for the 2012 Election and we weren't very successful for the mock election.

No. It would be nice to have capability for ballot on demand in other VSPC's without having to purchase them.

Some of our concerns with issuing paper in SCORE and printing on the BOD have been addressed by recent development. There may be some reporting capabilities that we would like to see enhanced but nothing that has caused any issues.

Training is always an issue. Using the "full blown" Hart Ballot on demand user interface is complicated. This has required us to use some "work arounds."

not at this point.

No it works very nicely.

We'd like to be able to print information on the ballot stub and have not had that training, yet.

No difficulties. Added feature – the ability to set up election and print ballots from start to finish without support from any other entity or vendor. Also would like to be able to purchase a smaller version of the BOD in order to make it easier to deliver to the VSPC.

N/A. County is not presently utilizing.

MY ONLY EXPERIENCE IS WITH MOCK ELECTION

Yes. We are lacking training, and a sufficient manual. The turn around is also concerning as it seems to take a long time. At this point we are not comfortable enough with the current features to know if we would like any to be added.

We used it for the mock election in July. We had no issues once we got it set up properly.

Have not used it and may not ever use it.

We need additional training and are going to attend the SOS training Aug 28 in Denver. We need to feel comfortable before we can fully use BOD only with no additional ballots on hand

The scanner for Every One Counts UOCAVA ballots did not always gather all the ballot choices for the voter so we had to duplicate some military /overseas ballots on hand entirely or duplicate missing races in 2012.

I would like to hire an election only employee to keep up with training, then we could implement the BOD

It was a rough start at the beginning of the Mock election, but once we were connected things went smooth. Are there any security rules being developed for BOD?

Have had problems with paper but hopefully that has been resolved

We have not used this process in the past. Audit could be a potential issue.

We are looking forward to be able to use the BOD this year.

For the mock election, the two people at Runbeck were stretched a little thin for the support needed. We did not receive the programming in a timely matter. If we Have a little more practice we may not need an enormous amount of support besides getting the programming needed.

<p>I do not feel comfortable with the BOD system. I tried to begin the process with the mock election and there was simply too much confusion. Maybe by 2014, if I can knuckle down and figure out how to utilize it, but not now.</p>
<p>Set up &amp; more training.</p>
<p>No</p>
<p>The software and laptop machine is not user friendly. Would like more detail or picture examples in the user's manual.</p>
<p>Our main concern with BOD is the lack of adequate 'hands-on' training. To utilize in an election, we need to be more confident in our understanding of the system (attending training on Aug 28th in Denver). We also have some concern with receiving the ballot file from Runbeck in a timely manner for our public LAT as other counties have stated that they have had delays in receiving this information in time for their elections.</p>
<p>None at this time</p>

<p>I don't know about added. We had delays in getting our formats in both the 2012 General and the recent Mock. The instructions for creating different purpose ballots for LAT, different styles, etc., are somehow very difficult to use. We still need more training to be comfortable and efficient with the tool. There are counties that have no intention of using it because of the amount of time other counties are reporting in making it work. I feel it will ultimately be a useful part of our operation but right now it is still taking up a lot of room and time!</p>
<p>We had a lot of problems with the BOD during mock election. Was hoping to learn how to use it for upcoming elections, however, we had to make numerous phone calls due to problems loading the file and had some good responses, then delayed responses ending up with no return on our phone calls. We ended up never being able to use BOD so it will not be used during the election.</p>
<p>In 2012 we received minimal training on BOD, but were able to print ballots. I would like to receive more training on the system.</p>
<p>We did not use it at the last election so we have not experienced any think at this time. We do have concerns with Runbeck being understaffed.</p>
<p>N/A</p>

