Commissioners Court - August 24, 2010 ADDENDUM TO NOTICE OF MEETING OF THE COMMISSIONERS COURT OF HAYS COUNTY, TEXAS



This notice is posted pursuant to the Texas Open Meetings Act. (VERNONS TEXAS CODES ANN. GOV. CODE CH. 551). The Hays County Commissioners' Court has scheduled a meeting for 9:00 A.M., on the 24th Day of August, 2010 at the Hays County Courthouse, San Marcos, Texas. The following subject is being added to the agenda:

- 34. Discussion and possible action to authorize the County Judge to sign an Order and Notice calling for the General Election on November 2, 2010 to elect county and precinct officers as required by Article XVI, Section 65 of the Texas Constitution.
- 35. Discussion and possible action to approve the purchase of 15 check scanners from Technique Data Systems and to contract with Sturgis Web Services for the design of a new Tax Office website.
- 36. Discussion and possible action to approve a \$2,000,000.00 budget for repairs and upgrades to the existing Law Enforcement Center facility and begin renovation as soon as possible.

Posted at 5:00 P.M. on the 20TH day of August, 2010.

COMMISSIONERS' COURT, HAYS COUNTY, TEXAS

CLERK OF THE COURT

Persons with disabilities who plan to attend this meeting and who may need suciliary side of services such as interpreters for persons who are deaf or hearing impaired; reader or large print are requested to contact the Heys County Judge's Office at (§12) 333-2205 two (2) work days prior to the meeting so that appropriate arrangements can be made. Braille is no evaluable.

Agenda Item Request Form

Hays County Commissioners' Court

9:00 a.m. Every Tuesday

Request forms are due in the County Judge's Office

no later than <u>2:00 p.m.</u> on <u>WEDNESDAY</u>. Phone (512) 393-2205 Fax (512) 393-2282

AGENDA ITEM: an Order and N county and pre Constitution.	otice calling for	the General I	Election or	n November 2,	2010 to elect
CHECK ONE:	☐ CONSENT	x ACTION	☐ EXEC	UTIVE SESSION	
	□ WORKSHOP	☐ PROCLAM	IATION	☐ PRESENTA	TION
PREFERRED ME	ETING DATE RE	QUESTED: 08-	24-10		
AMOUNT REQUI	RED: none				·
LINE ITEM NUM	BER OF FUNDS I	REQUIRED:			
REQUESTED BY:	Joyce A. Cowan				
SPONSORED BY:					
SUMMARY:					
Order General Elec	ction for County a	nd Precinct Offic	ces. (Noveml	ber 2 nd , 2010)	

ORDER OF GENERAL ELECTION (ORDEN DE ELECCION GENERAL)

An election is hereby ordered to be held on November 2, 2010, in Hays County, Texas, for the purpose of electing the following county and precinct officers as required by Article XVI, Section 65 of the Texas Constitution.

(Por la presente se ordena que se lleve a cabo una elección el dia 2 de Noviembre, 2010, en el Condado de Hays, Texas, con el proposito de elegir los siguientes oficiales del condado y del precinto como requerido por el Articulo XVI, Sección 65, de la Constitución de Texas.)

(List Offices) (Enúmere los puestos oficiales)

Criminal District Attorney, County Judge, Sheriff, Unexpired Term, County Court @ Law Judge #1, County Court @ Law Judge #2, County Clerk, District Clerk, County Treasurer, County Surveyor, Commissioner, Pct. 2, Commissioner, Pct. 4, Justice of Peace, Pct. 1, Pl. 2, Justice of the Peace, Pct. 2, Justice of the Peace, Pct. 3, Justice of the Peace Pct 4 and Justice of the Peace Pct. 5.

Early voting by personal appearance will be conducted each weekday at: (La votación adelantada en persona se llevará a cubo de Lunes a Viernes en)

401-C Broadway, San Marcos, TX 78666-7751 (Location) (sito)

between the hours of 8:00 a.m. and 5:00 p.m. beginning on October 18, 2010 and ending on October 29, 2010. (entre las 8:00 de la mañana y las 5:00 de la tarde empezando el 18 de Octubre 2010 y terminando el 29 de Octubre 2010.)

Applications for ballot by mail shall be mailed to:

(Las solicitudes para boletas que se votarán adelantada por correo deberán envitarse a)

Joyce A. Cowan, Early Voting Clerk 401-C Broadway San Marcos, TX 78666-7751

Applications for ballots by mail must be received no later than the close of business on October 26, 2010. (Las solicitudes para boletas que se votarán adelantada por correo deberán recibirse paara el fin de las horas de negocio el: 26 de Octubre 2010.

Issued this the 24 day of August, 2010. (Emitada este dia 26 de Augusoa, 2008.)

Signature of County Judge (Firma del Juez del Condado)

Agenda Item Request Form

Hays County Commissioners' Court

9:00 a.m. Every Tuesday

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no later than <u>12:00 noon</u> on <u>WEDNESDAY</u>. Phone (512) 393-2205 Fax (512) 393-2282

AGENDA ITEM: Discussion and possible action to approve the purchase of 15 check scanners from Technique Data Systems and to contract with Sturgis Web Services for the design of a new tax office website.

Consent, Action, Executive Session, Etc. - Action

MEETING DATE REQUESTED: August 24, 2010

REQUESTED BY: Luanne Caraway

FUNDS REQUIRED: \$18,300

SUMMARY: We have decided not to proceed with the purchase of new tax software which was budgeted this year at \$170,000. Therefore, we would like to use a portion of those funds to purchase check scanners for each workstation so that the checks can be scanned as they come in and consequently eliminate the back up of the work after closing the office at 4:30 each afternoon. The total for the purchase of the scanners and the first year maintenance is \$12,000. The other item we would like to proceed with would be the design of the new tax office website which would then allow our constituents to print their own tax bills and/or receipts 24/7/365 from that website as well as paying their taxes on that same site. This will allow us to forego mailing tax receipts to each customer unless they furnish a self-addressed stamped envelope which will save us a considerable amount in our postage budget. The cost for the website design is \$1,500 and the monthly charge is \$400, so I am requesting a total of \$6,300 to cover the initial charge and the first year's monthly amount.

COUNTY JUDGE	COUNTY AUDITOR
COMMISSIONER PCT. 1	COMMISSIONER PCT. 2
COMMISSIONER PCT. 3	COMMISSIONER PCT. 4

Technique Data Systems Remittance / Lock Box Product Proposal / Order Form

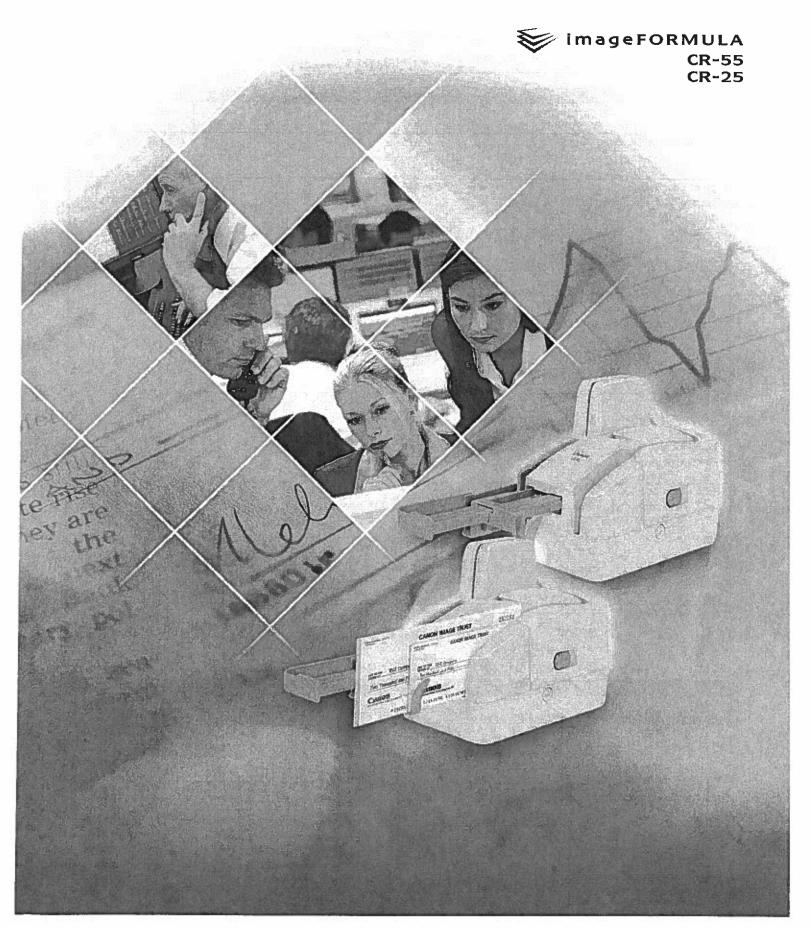
Hays County	E-mail:	_	<u>ıanne@co.t</u>		
Attn; Luanne Caraway	Telephone Number:		12-393-551		i
102 N. LBJ Drive	Fax Number:	5	12-393-551	7	
San Marcus, TX 78666	Account Manager:	: F	red Campo	s	
		8	17-329-488		
DESCRIPTION	PRODUCT			PRICING	
			List	Annual	Final
		Qty	Price	Fee	Pricing
IDS Remittance Licensed Software:			·		
Type of Scanner:	Canon CR-25	15	\$575	\$1,500	\$8,625
1st Year's Maintenance priced		15	\$100		\$1,500
Ink Cartridge (if applicable)		15	\$23		\$345
Shipping	No Charge for shipping	15			
Software Interface to Capture Device:	ScanForm .5	15	~~		
Additional Options:	2	122	185		
CAR/LAR - Character Recognition Module	Paid Annually				
CheckMate Jogger (Single)		ı			
Electronic Deposit					
Microsoft SQL Interface					
Multi-User Upgrade Price & Annual License Fee					
Project Development / On Site Installation / Training	Plus Expenses				
Other Options:					·
Additional Jobs					
Bar Code License (per scanner)		1			
Lock Box Module - Executive Edition	Unlimited Jobs	1			
Remit Web		1			-
		1			
erms:					
Balance due upon Completed Installation			Sub Total	\$1,500	\$10,470
Applicable Taxes charged on Final Invoice.				33	
•					
Grand Total:					\$10,470
Annual Fees				\$1,500	
Additional Comments					
			3		
CUSTOMER SIGNATURE	<u></u>				
ign and Return this "Order Form" with Deposit to pla	ace vour order:		10		
ngi, and reading and viscori office must populate to pre					
Officer & Title:			Date	:	
rint Name of Company:					
** /					

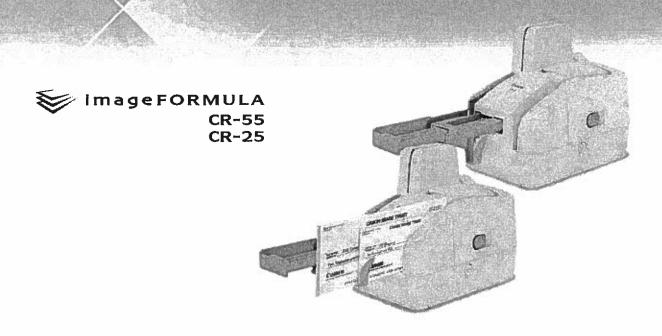
Technique Data Systems 1930 Alpha Drive Suite 300 Rockwall, TX 75087

Phone (800) 856-8552 Fax (972) 722-6052

OFFER MADE TO:

Canon





Improve The Bottom Line With Front-Line Efficiencies

With the ideal combination of functionality, size, and speed, the Canon imageFORMULA CR-55 and CR-25 check transports excel in front counter or remote capture environments. Each model offers unmatched image quality and reliability for check capture at the first point of presentment.

High Accuracy and Superior Image Quality
Equipped with a Canon patented magnetic-head, the
CR-55 and CR-25 check transports read MICR code line
data with high accuracy for reduced transaction errors.
These powerful check scanners support E13B and CMC7
MICR standards and include built-in OCR functionality.

Bundled IQA (Image Quality Assurance) software ensures high-quality image capture in accordance with Check 21 standards. By verifying the check image quality at the time of presentment, passing along unusable images and costly processing delays can be avoided.

A New Paradigm of Performance for Check Truncation

To help satisfy a variety of business applications, Canon's CR-55/CR-25 check transports offer seven programmable scanning modes in black and white, grayscale, or color, as well as resolutions of up to 300 dpi for optimum image reproduction. Capture valuable check data from difficult-to-

scan items with Adaptive Threshold Mode, which detects and removes excessive background effects such as security pentagrams or watermarks. This image processing technology is exclusive to Canon and provides superb clarity and detail while minimizing file size.

The CR-55 check transport can scan up to 55 checks or 110 images per minute,* an industry-leading performance-to-size ratio. The CR-25 check transport can scan up to 25 checks or 50 images per minute.* Overall check processing costs are reduced due to less errors, and transactions are captured as quickly as they occur, minimizing manual key-in and customer wait time.

Maximize Productivity for Limited Workspaces
The CR-55/CR-25 check transports are ideal for teller counters,
cashier windows, merchant, or corporate locations. With ultracompact dimensions and weighing only four pounds, these
scanners can be moved easily and won't clutter cramped spaces.



A built-in, pre-scan imprinter comes standard for printing and capturing important endorsement information to meet audit trail requirements. Users can also perform value-added sales and service functions during the transaction because of the quiet operation and 50-item feeder capacity of both models.

Designed for Easy Maintenance and Reliability These user-friendly models are ideal for a wide range of check processing environments, as they require minimal training and effortless operation, even for non-technical staff. The CR-55/CR-25 check transports allow for access to scanning glasses and feed rollers, without exposing or risking damage to sensitive hardware components. The result is easy maintenance and cleaning.

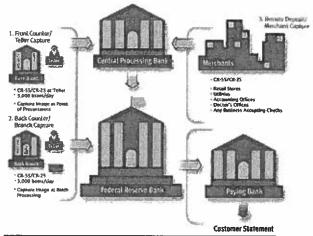
Whether scanning mixed batches or single items, the CR-55/CR-25 check transports feature advanced paper-handling mechanisms for uninterrupted processing and smooth, reliable operation. Infrared Double-Feed Detection and Paper Thickness Adjustment capabilities allow for dependable paper feeding and image capture, time and time again.

Seamless System Integration and Connectivity Bundled with industry-standard Silver Bullet Ranger® driver software, the CR-55/CR-25 check transports seamlessly integrate with existing systems. Not only are they compatible with a wide range of check processing software applications, but they also feature plug-and-play Hi-Speed USB connectivity. Best of all, the CR-55/CR-25 check transports offer streamlined deployment and an economical solution for distributed check capture.

Also included is Canon's Scanning Utility Software, which enables users to scan, view, print, and file check images while allowing MICR data to be used as the file name or in a log file for reference. Additional quality control features include Deskew, Border Removal, and Brightness and Contrast Adjustment.

Remote Deposit Capture

Today, more and more checks are scanned at corporate or merchant locations, and the scanned images are transmitted to financial institutions for posting and clearing.



Check 21 Workflow Applications

Achieve new levels of profitability through Remote Deposit Capture by leveraging the operational and technological changes brought on by the Check 21 Act.

Remote Deposit Capture provides new ways to streamline and lower costs of payment processing, accelerating fund availability, and maximizing cash flow. Canon's CR-55/CR-25 check transports will help bring the convenience and cost-savings of check image capture to any location and business.

Whether deployed at teller counters, cashier windows, merchant sites, or corporate locations, the imageFORMULA CR-55/CR-25 check transports meet the requirements for distributed check capture and remote deposit, offering the affordability, high performance, and ultra-reliable design expected from Canon.

Examples based on typical settings, rated in checks/images per minute with U.S. personal checks at 200 dpi in black and white or grayscale.



Specifications

Type:

Desktop Check Transport

Built-in Automatic Feeder

Item Number

CR-55: 0435B008 CR-25: 2267B002

Document Feeding:

Document Size Width:

2.0" - 4.2" 3.2" - 9.0" Length:

Document Weight: Stacker Capacity:

17 - 40 lb, Bond (Standard) Approximately 50 Sheets

Grayscale:

256-Level 24-Bit

Color: Scanning Element:

Contact Image Sensor (CMOS)

Light Source:

RGB LED

Scanning Modes:

Black and White, Error Diffusion, Adaptive Threshold, Advanced Text Enhancement, Grayscale, Color

Scanning Resolution

Black and White/Grayscale: Color:

100/200/300 dpi 100/200 dpi **CR-25**

Scanning Speeds:* Black and White:

Gravscale:

Color:

Simplex 25 cpm 25 cpm 10 cpm

Duplex 50 ipm 50 ipm 20 ipm

55 cpm 55 cpm 23 cpm

Simplex

CR-55

Duplex

110 ipm

110 ipm

47 ipm

MICR/OCR

MICR: Interface: E13B/CMC-7 E13B/OCR-A /OCR-B

Hi-Speed USB 2.0

Scanner Drivers:

Windows® 2000/XP/Vista® (32-bit)

Dimensions (H x W x D):

7.4° x 5.5° x 8.8°

Weight: Power Consumption: Approximately 4.4 lb.

Maximum 27W

(Energy Saving Mode: 4W or Less)

BUNDLED SOFTWARE

- · Ranger Driver with IQA
- . Canon Scanning Utility Software

OTHER FEATURES:

- · Built-in Pre-scan Imprinter
- · Brightness and Contrast Adjustment
- Deskew
- Border Removal
- Infrared Double-Feed Detection
- * Examples based on typical settings, rated in checks/images per minute with U,S, personal checks at 200 dpi in black and white or grayscale.



1-800-OK-CANON www.usa.canon.com

Canon U.S.A., Inc. One Canon Plaza Lake Success, NY 11042

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0808-CR55/25-PDF-SP



1184 Springmaid Ave Suite 101 Fort Mill, SC 29708 866.219.1476

May 27, 2010

Ms. Luanne Caraway, RTA Tax Assessor Collector Hays County 102 North LBJ Drive San Marcos, Texas 78666

Dear Luanne

It was a real pleasure to be with you today. The following is the proposal in writing of everything we discussed. As I mentioned to you we are Channel partners with Paypal working the non-profit sector with local government and government owned utilities and cooperatives. Our experience shows that a web site dedicated to the constitutionally elected tax official offers great additional service for the elected officials constituents as well as potential cost savings.

I am proposing what we refer to us our medium county plan

One time design and development

\$1,500.00

Due after October 1, 2011 if the county chooses to keep the web site due to its performance.

Web site monthly hosting and administration

\$400.00/mo.

Optional

Credit cards at the counter Includes \$30/month fee to Paypal

\$50.00/mo

Sturgis Web Services would develop a professional web site with Professional graphics as was demonstrated to you at your office. The web site would cover in detail the various functions performed by the Tax Assessor Collector under the statutes of Texas law. The web site would have appropriate links and contact information for the county. Additionally if you provide us your tax calculation data we would provide you a calculator as was demonstrated in your office for your tax districts. We would also provide our application that allows you to take credit cards at the counter as was demonstrated to you

in your office. Included would be an address change feature that would provide site users a tool to update you with address changes they might have.

Included in this price is Sturgis Web Services working with your tax software provider to build a download file daily to automatically update web and counter payments. Also, as demonstrated on the Coryell County, Texas site we would render in our V3 your receipts and tax bills.

In addition we would develop the site such that when a property tax record is unpaid and accessed through the web site it would render graphically just like the tax bill you mail to your County property owners. Once that record is paid it would render just like the receipt that you currently provide tax payers when they ask for one. Your tax bills should be mailed with the web site domain www.yourcountytax.com. The web site should inform property owners that they can print bills or receipts 24/7/365 and that the information is always current as of 5:00 pm the previous day. Web payments will be marked paid in real time. This should allow the county to cut down on mailing cost.

Paypal allows the citizens who pay online (2.2% + \$.30/transaction). It gives the person paying online options as to how they pay their bill and Paypal accepts: Visa, Master Card, American Express, and Discover Card. Paypal is a well known Worldwide brand that many of your constituents will know and be comfortable with.

Thank you again for your time. We will be in touch.

Sincerely,

Randy Sturgis President

Sturgis Web Services

Ros Sto

Agenda Item Request Form

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Discussion and possible action to approve a \$2,000,000.00 budget for rades to the existing Law Enforcement Center facility and beginn as possible.	n
☐ CONSENT X☐ ACTION ☐ EXECUTIVE SESSION	_
☐ WORKSHOP ☐ PROCLAMATION ☐ PRESENTATION	
TING DATE REQUESTED: August 24, 2010	
ED: 2,000,000.00	
ER OF FUNDS REQUIRED: 001-645-00.5741	
Ratliff	
SUMTER	
ose units are in critical locations. I have directed staff to move forward with replacing the coving this today will allow us to move forward with the entire A/C replacement and other	
	prades to the existing Law Enforcement Center facility and begind in as possible. □ CONSENT X□ ACTION □ EXECUTIVE SESSION

Agenda Item Routing Form

DESCRIPTION OF Item: Discussion and Possible Action to approve immediate repairs and equipment replacement at the Law Enforcement Center.

PREFERRED MEETING DATE REQUESTED: August 17 2010

COUNTY AUDITOR

Typically Requires 1 Business Day Review

AMOUNT: \$2,000,000

COMMENTS:

LINE ITEM NUMBER:001-645-00.5741

COUNTY PURCHASING GUIDELINES FOLLOWED: N/A

PAYMENT TERMS ACCEPTABLE: N/A

COMMENTS: We can pay for these costs from reserves and issue a reimbursement resolution and reimburse the county from a future debt issuance.

Bill Herzog

SPECIAL COUNSEL

Typically Requires 9 Business Day Review

CONTRACT TERMS ACCEPTABLE:

COMMISIONERS' COURT

APPROVED/DISAPPROVED AND DATE:

COUNTY JUDGE

Signature Required if Approved

DATE CONTRACT SIGNED:

Hays County Sheriff's Office

Combined Law Enforcement Center & Public Safety Building

Expansion & Renovation Preliminary Budget Estimates

Option 1: Core Build-Out for 700 Bed Maximum Future Capacity

Description	Number	Unit	Unit Value	Т	Cost	Note
						140(0
Immediate Needs (Completed During Programming						
and Design of Main Jall & Public Safety Building)						
Replace Existing Security Cameras & Monitors	100	camera	4,600	\$	460,000]
Repair/Replace Fire Alarm System	1	allowance		<u> </u>	500,000	1
Replace Existing HVAC Units		each	15,000		480,000	1
Re-wire Smoke Evacuation System		allowance	100,000		100,000	
Provide ADA Compliant Toilet and Shower at Infirmary		allowance	25,000		25,000	1
Repair Structural Clips, Exterior		each	100		35,000	•
Patch Pre-Cast Panels at Clips		each	200		70,000	
Clean & Re-caulk Pre-cast Panels		each	150		27,000	1
Upgrade Light Fixtures to Detention Grade		allowance	256,000			Possible PCB abatement (\$26K
			Sub-Total	\$	1,950,000	
				<u> </u>	2,000,000	
Initial Phase Renovation & Expansion (Main Jall)						
96 Bed Housing Unit Addition - Multi Occupancy	96	bed	43,500	\$	4,176,000	
Site Work & Site Security (Exercise yard, emergency.						
Expanded parking and drives, site fencing, utilities,						
etc)	1	allowance	900,000	\$	900,000	!
Emergency Exit Road to North (heavy-duty asphalt						
paved w/o curb)		allowance	115,000		115,000	
Build out Future Storage	1,250		150		188,000	
Build out Future Electrical Room	1,000		175	\$	175,000	
Build out Food Service Area	3,500	-	175	\$	613,000	
ood Service Equipment	1	allowance	550,000	\$	550,000	
Build out Laundry	1,250	sf	150	\$	188,000	
aundry Equipment		sf allowance	90,000	\$	188,000 90,000	
				\$	90,000	Rounded
			90,000			Rounded
			90,000	\$	90,000	Rounded
aundry Equipment			90,000	\$	90,000	Rounded
aundry Equipment Final Phase Renovation & Expansion (Main Jail)	1	allowance	90,000 Sub-Total	\$	90,000 7,000,000	Rounded
Final Phase Renovation & Expansion (Main Jell)	20,000	allowance sf	90,000 Sub-Total 75	\$	90,000 7,000,000 1,500,000	Rounded
Final Phase Renovation & Expansion (Main Jail) tenovate Existing Cell block D Jograde Doors, Locks, & Controls Cell Block D	20,000	allowance sf allowance	90,000 Sub-Total 75 1,000,000	\$ \$ \$ \$	90,000 7,000,000 1,500,000 1,000,000	Rounded
Final Phase Renovation & Expansion (Main Jail) Renovate Existing Cell block D Renovate Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C	20,000 1 20,000	sf allowance sf	90,000 Sub-Total 75 1,000,000 75	\$ \$ \$ \$	90,000 7,000,000 1,500,000 1,000,000 1,500,000	Rounded
aundry Equipment	20,000 1 20,000 1	sf allowance sf allowance	90,000 Sub-Total 75 1,000,000 75 1,000,000	\$ \$ \$ \$ \$	90,000 7,000,000 1,500,000 1,500,000 1,000,000	Rounded
Final Phase Renovation & Expansion (Main Jail) Renovate Existing Cell block D Upgrade Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Reparade Doors, Locks, & Controls Cell Block C Reparade Doors, Locks, & Controls Cell Block C Renovate Existing Cell block B	20,000 1 20,000 1 4,000	sf allowance sf allowance sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75	\$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,000,000 1,000,000	Rounded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Jograde Doors, Locks, & Controls Cell Block D Jenovate Existing Cell block C Jograde Doors, Locks, & Controls Cell Block C Jograde Doors, Locks, & Controls Cell Block C Jograde Doors, Locks, & Controls Cell Block B Jograde Doors, Locks, & Controls Cell Block B	20,000 1 20,000 1 4,000	sf allowance sf allowance sf allowance sf allowance	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000	\$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,000,000 1,000,000	Rounded
Final Phase Renovation & Expansion (Main Jail) Renovate Existing Cell block D Upgrade Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Reparade Doors, Locks, & Controls Cell Block C Reparade Doors, Locks, & Controls Cell Block C Renovate Existing Cell block B	20,000 1 20,000 1 4,000 1 6,000	sf allowance sf allowance sf allowance sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000	\$ \$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,500,000 1,000,000 300,000 250,000 450,000	Rounded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Upgrade Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Upgrade Doors, Locks, & Controls Cell Block C Renovate Existing Cell block B Upgrade Doors, Locks, & Controls Cell Block B Renovate Existing Cell block A Reprade Doors, Locks, & Controls Cell Block A Reprade Doors, Locks, & Controls Cell Block A	20,000 1 20,000 1 4,000 1 6,000	sf allowance sf allowance sf allowance sf allowance	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000	\$ \$ \$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,000,000 1,000,000	Raunded
Final Phase Renovation & Expansion (Main Jail) Renovate Existing Cell block D Jograde Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Jograde Doors, Locks, & Controls Cell Block C Renovate Existing Cell block B Jograde Doors, Locks, & Controls Cell Block B Renovate Existing Cell block B Renovate Existing Cell block A	20,000 1 20,000 1 4,000 1 6,000 1	sf allowance sf allowance sf allowance sf allowance sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,000,000 300,000 250,000 450,000 700,000	Raunded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Pagrade Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovation & Laundry area	20,000 1 20,000 1 4,000 1 6,000 1 4,000 5,000	sf allowance sf allowance sf allowance sf allowance sf allowance sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175 175	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,500,000 1,000,000 300,000 250,000 450,000 700,000 875,000	Raunded
Final Phase Renovation & Expansion (Main Jall) Renovate Existing Cell block D Renovate Existing Cell block D Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovate Renovations Cell Block A Renovate Renovations Cell Block A Renovations for Sally Port, Intake/Holding Renovations for Transport/Release	20,000 1 20,000 1 4,000 1 6,000 1	sf allowance sf allowance sf allowance sf allowance sf allowance sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 1,000,000 1,000,000 1,000,000 300,000 250,000 450,000 700,000	Raunded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Pigrade Doors, Locks, & Controls Cell Block D Renovate Existing Cell block C Pigrade Doors, Locks, & Controls Cell Block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovate Existing Cell block B Renovate Existin	20,000 1 20,000 1 4,000 1 6,000 1 4,000 5,000 2,500	sf allowance sf allowance sf allowance sf allowance sf sf sf sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175 175	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	90,000 7,000,000 1,000,000 1,500,000 1,500,000 300,000 250,000 450,000 500,000 700,000 875,000 438,000	Raunded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovate Existing Cell block A Renovate Existing Cell block A Renovate Renovations Cell Block A Renovate Renovations Cell Block A Renovate Renovations Cell Block A Renovations for Sally Port, Intake/Holding Renovations for Transport/Release Renovations for Transport/Release Renovations for Transport/Release Renovations for Transport/Release	20,000 1 20,000 1 4,000 1 6,000 1 4,000 5,000 2,500	sf allowance sf allowance sf allowance sf allowance sf sf allowance	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175 175 175 \$ 203,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	90,000 7,000,000 1,000,000 1,500,000 1,000,000 250,000 450,000 700,000 875,000 438,000	Rounded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Renovate Existing Cell block D Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovate Existing Cell block A Renovate Existing Cell block A Renovate Renovations Cell Block A Renovate Renovations Cell Block A Renovate Renovations Cell Block A Renovations for Sally Port, Intake/Holding Renovations for Transport/Release Regrade Intercom System In Cell Blocks & Support Reas Regrade Generator	20,000 1 20,000 1 4,000 1 6,000 1 4,000 5,000 2,500	sf allowance sf allowance sf allowance sf sf allowance sf sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175 175 175 175 \$ 203,000 \$ 490,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	90,000 7,000,000 1,500,000 1,500,000 1,500,000 250,000 450,000 700,000 875,000 438,000 203,000 490,000	Rounded
Final Phase Renovation & Expansion (Main Jell) Renovate Existing Cell block D Renovate Existing Cell block D Renovate Existing Cell block C Renovate Existing Cell block C Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block B Renovate Existing Cell block A Renovate Existing Cell block B Renovate Existi	20,000 1 20,000 1 4,000 1 6,000 1 4,000 5,000 2,500	sf allowance sf allowance sf allowance sf sf allowance sf sf sf	90,000 Sub-Total 75 1,000,000 75 1,000,000 75 250,000 75 500,000 175 175 175 \$ 203,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	90,000 7,000,000 1,000,000 1,500,000 1,000,000 250,000 450,000 700,000 875,000 438,000	