MPFR Data Entry Page

1. "Transfer From" Facility Information

Type of Distribution Consolidated: Originating

Facility Name & Type: Sioux Falls SD P&DC

Street Address: 4801 N. 4th Ave.

City: Sioux Falls **State:** South Dakota

5D Facility ZIP Code: 57104
Retail & Delivery District: IA-NE-SD
Retail & Delivery Area: Central

Finance Number: Current 3D ZIP Code(s): 510-513, 570-571

Shape: Packages, Flats, Letters

Miles to "Transfer To" Facility: 186

Processing Region: Western
Processing Division: Midwest
Plant Manager: Phil Konkel
Sr. Division Director: Kathy Hand

2. "Transfer To" Facility Information

Facility Name & Type: Omaha NE P&DC Street Address: 1124 Pacific St.

City: Omaha State: Nebraska

5D Facility ZIP Code: 68108
Retail & Delivery District: IA-NE-SD
Retail & Delivery Area: Central

Finance Number:

Current 3D ZIP Code(s): 515-516, 680-681, 683-689

Shape: Packages, Flats, Letters

Processing Region: Western
Processing Division: Midwest
Plant Manager: Jason McMahill
Sr. Division Director: Kathy Hand

3. Background Information

Start of Study: Jan-10-2024

Date Range of Data: Jan-01-2023

Dec-31-2023

Bargaining Unit Hours per Year: 1750 EAS Hours per Year: 1840

4. Other Information

Regional Vice President: John DiPeri Vice President, Proc & Maint Ops: Dane Coleman

Division Coordinator: HQ MPFR Coordinator:

MPFR Approval Signatures

Shape: Packages, Flats, Letters

Transfer From Facility Name and Type: Facility ZIP Code: Sioux Falls SD P&DC 57104

Finance Number:

510-513, 570-571 Current SCF ZIP Code(s):

Type of Distribution Consolidated: Originating

Transfer To Facility Name and Type: Facility ZIP Code: Finance Number: Omaha NE P&DC 68108

515-516, 680-681, 683-689 Current SCF ZIP Code(s):

Transfer To Facility Name and Type: Facility ZIP Code: Finance Number: Current SCF ZIP Code(s):

ACKNOWLEDGEMENT OF ACCOUNTABILITY - I acknowledge that I am accountable for respecting and supporting the integrity of all official postal reporting systems, including financial reports and those relating to compliance with contracting, complement, or similar efforts involving the investment and expenditure of funds, as well as all systems to service to our customers.

TRANSFER FROM FACILITY: Plant Manager: Phil Konkel	E-SIGNED by Philip.E Konkel on 2024-04-25 15:42:16 CDT	
Printed Name Sr. Division Director: Kathy Hand	E-SIGNED by Kathy Hand on 2024-04-29 10:33:08 CDT	Date
Printed Name TRANSFER TO FACILITY: Plant Manager: Jason McMahill	E-SIGNED by JASON.E MCMAHILL on 2024-04-29 10:27:12 CDT	Date
Printed Name Sr. Division Director: Kathy Hand Printed Name	E-SIGNED by Kathy Hand on 2024-04-29 10:33:06 CDT	Date Date
REGION: Western Regional Vice President: John DiPeri Printed Name	E-SIGNED by JOHN.J DIPERI on 2024-04-29 11:11:29 CDT	Date
Vice President, Proc & Maint Ops: Dane Coleman	E-SIGNED by DANE.A COLEMAN on 2024-04-30 08:37:06 CDT	
Printed Name Comments:	Signature	Date

Executive Summary

Transfer From Facility Name and Type: Sioux Falls SD P&DC

Street Address: 4801 N. 4th Ave.

City, State: Sioux Falls , South Dakota

Current 3D ZIP Code(s): 510-513, 570-571

Type of Distribution to Consolidate: Originating

Transfer To Facility Name and Type: Omaha NE P&DC

Current 3D ZIP Code(s): 515-516, 680-681, 683-689

Transfer To Facility Name and Type: 0

Current 3D ZIP Code(s):

Miles between facilities:

Miles between facilities: 0

186

Summary of MPFR Analysis

Savings / Costs

Mail Processing Craft Workhour Savings = \$530K - \$710K

Management Workhour Savings = \$80K - \$100K

Transportation Savings = \$1.0M - \$1.3M

Maintenance Savings = \$375K - \$500K

Space Savings = \$0

Total Annual Savings = \$2.0M - \$2.6M

Total One-Time Costs = \$0

Total First Year Savings = \$2.0M - \$2.6M

From Processing Tab

From Management Complement Tab

From Logistics Tab

From Site A Maintenance Tab

Staffing Positions

Net Craft Position Loss = 14

From Craft Complement Tab

From One-Time Costs Tab

Net Management Position Loss = _____1

From Management Complement Tab

Service Standard Impacts

There will be no changes to Service Standards due to this MPFR.

There will be an expected 2850 Origin/Destinating Pairs that will receive service performance upgrades and no service performance downgrades.

Summary Narrative

Background

The Sioux Falls, SD P&DC is a postal owned facility that processes originating and destinating volumes for the service area of SCFs 510, 511, 512, 513, 570, 571. The Sioux Falls facility is 174,991 square feet. The Sioux Falls facility is located 186 miles from the Omaha P&DC. The Mail Processing Facility Review (MPFR) proposal to move originating letters, flats, and parcels from Sioux Falls SD P&DC to Omaha, NE P&DC was announced on Jan 10, 2024, under the Delivering for America plan, which includes strategies for the development of a mail processing network that enables more precise, efficient, and reliable service. By using best-in-class logistics practices, the Postal Service is driving efficiency and service performance improvement to fuel revenue growth and customer retention.

Facility Future

The Sioux Falls P&DC facility is <u>not</u> closing and will remain open and be modernized as a Local Processing Center.

Customer Service Impacts

Retail and business mail acceptance services currently provided at the Sioux Falls P&DC facility would not change due to the MPFR implementation. A local postmark is still available at retail service counters.

There are no changes to collection box times.

Service Standard Impacts

There will be no changes to Service Standards due to this MPFR. There will be an expected 2,850 Origin/Destinating Pairs that will receive service performance upgrades and no service performance downgrades.

Local Workforce Impact

There will be no career layoffs as part of this initiative. The Postal Service is a responsible employer and will be working closely with the unions and management associations to work through this initiative. The Postal Service will follow requirements of the collective bargaining agreements where they apply and all applicable postal policies.

Financial Summary

The annual baseline for the MPFR study represents the period of 1/1/2023 - 12/31/2023 The MPFR shows an estimated annual savings between \$2.0M - \$2.6M. There are no projected one-time costs associated with this MPFR.

Mail Processing Craft Workhour Savings	=	\$530K - \$710K
Management Workhour Savings	=	\$80K - \$100K
Transportation Savings	=	\$1.0M - \$1.3M
Maintenance Savings	=	\$375K - \$500K
Space Savings	=	\$0
Total Annual Savings	=	\$2.0M - \$2.6M
Total One-Time Costs	=	\$0
Total First Year Savings	=	\$2.0M - \$2.6M

Mail Processing Employee Impacts

The MPFR is projecting an annual mail processing savings between \$530K - \$710K. The Sioux Falls P&DC MPFR identified a net reduction of (9) craft positions and (0) management positions. Organization Design will determine the future Omaha, NE P&DC management staffing.

Net Craft Staffing Impacts - Both Sites											
Sioux Falls P&DC Omaha P&DC				Net Impacts							
Processing	Maintenance	Logistics	Total	Processing	Processing Maintenance Logistics Total				Net Maint	Net Log	Net Total
-56	-5	0	-61	47	0	0	47	-9	-5	0	-14

Net Management Impacts											
Sioux Falls P&DC				Omaha P&DC				Net Impacts			
Processing	Maintenance	Logistics	Total	Processing Maint. Logistics Total Ne			Net Proc	Net Maint	Net Log	Net Total	
-2	-1	0	-3	2	0	0	2	0	-1	0	-1

Maintenance

The MPFR is projecting an annual maintenance savings between \$375K - \$500K due to supporting different equipment sets. The MPFR identified a net reduction of 5 craft positions and 1 management positions. Maintenance staffing packages will be performed after implementation of this MPFR to determine actual impacts.

Transportation

The MPFR shows an annual savings between \$1.0M - \$1.3M due to modifying and eliminating existing HCR service. The MPFR has identified no staffing impacts at this time.

Space Impacts and One-Time Costs

There are no proposed one-time costs for this MPFR. Any space in Sioux Falls P&DC made available due to the transfer of operations to Omaha P&DC would be evaluated for future utilization.

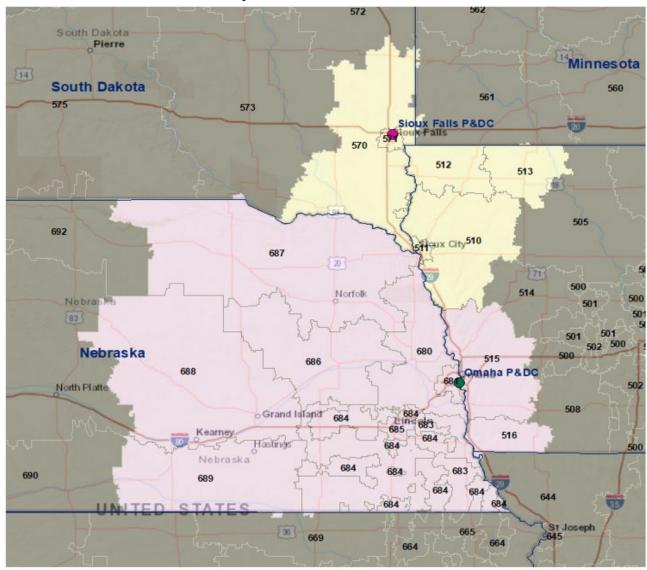
Conclusion

The Sioux Falls P&DC facility will remain open and be modernized as a Local Processing Center. There will be no career layoffs as part of this initiative.

The Sioux Falls, SD P&DC to Omaha, NE P&DC MPFR projects an annual savings between \$2.0M - \$2.6M with no proposed one-time costs.

This go-forward plan for the Sioux Falls P&DC facility will help USPS achieve the core goals of our Delivering for America plan: financial sustainability for our organization and improved service reliability for our customers.

Map of Service Areas



510-513, 570-571 Sioux Falls

515-516, 680-681, 683-689 Omaha

Craft Complement

	Career Impacts by Craft - Sioux Falls P&DC Only								
Proc	Processing (F1) Clerks Processing (F1) Mail Handlers Other Career Craft Total								
Clerk Impact	PSEs On-Rolls	Career Clerk (Clerk - PSEs)	Mailhandler Impact	MHAs On-Rolls	Career Mailhandler (MH - MHAs)	Maintenance Impact	Logistics Impact	All Craft Impacts	
-19	10	<u>-9</u>	-25	4	<u>-21</u>	<u>-5</u>	<u>0</u>	<u>-35</u>	

This is only the impact to the Sioux Falls facility

Clerk & Mailhandler reductions are a fluid number based on flexible workforce staffing (pre-career) upon implementation

	Net Craft Staffing Impacts - Both Sites										
	Sioux Fa	IIs P&DC		Omaha P&DC				Net Impacts			
Processing	Maintenance	Logistics	Total	Processing	Processing Maintenance Logistics Total				Net Maint	Net Log	Net Total
-56	-5	0	-61	47	0	0	47	-9	-5	0	-14

This impact takes both sites into account and reflects the Organizational impact.

This is used to determine the F1 Savings in the MPFR workbook.

Net Craft Impacts					
F1 Mail Proc.	-9				
F3A Logistics	0				
F3B Maint.	-5				
Total	-14				

Management Complement

Management Impacts - Sioux Falls Only							
	Sioux Falls P&DC						
Processing	Maintenance	Logistics	Total				
-2	-1	0	-3				

This is only the impact to the Sioux Falls facility

Net Management Impacts											
Sioux Falls P&DC				Omaha P&DC				Net Impacts			
Processing	Maintenance	Logistics	Total	Processing Maint. Logistics Total			Net Proc	Net Maint	Net Log	Net Total	
-2	-1	0	-3	2	0	0	2	0	-1	0	-1

This impact takes both sites into account and reflects the Organizational impact.

This is used to determine the F1 Savings in the MPFR workbook.

Summary for Workbook

	Net Management Impacts	Management Savings \$			
F1 Proc.	0	\$0			
F3A Logistics	0	\$0			
F3B Maint.					
Es	Estimated Savings Range				



OM to Payroll S	Staffing Condition Report				Run Date: 4/22/2024		
	SAP Organizational Management Data		Payroll Form 50 Data				
				Variance			
Occupation		Total	On Rolls	On Rolls -	Func	LDC	
Series/Code	Title	Authorized	Count	Authorized			
	SIOUX FALLS SD P&DC						
23020029	EXEC PLANT MANAGER (2)	1	1	0	8	80	
23150023	MGR PROCESSING SUPPORT	1	1	0	0	1	

SR MGR DISTRIBUTION OPERATIONS MGR DISTRIBUTION OPERATIONS INDUSTRIAL ENGINEER (PROCESSING -1 MGR DISTRIBUTION OPERATIONS MGR MAINTENANCE 3B -2 INDUSTRIAL ENGINEER (PROCESSING MGR DISTRIBUTION OPERATIONS MGR MAINT ENGINEERING SUPPORT 3B PROCESSING SUPPORT SPECIALIST MGR MAINTENANCE SUPPORT 3B INDUSTRIAL ENGN TRAINEE (LVL-01) PROCESSING SUPPORT SPECIALIST -1 SUPV DISTRIBUTION OPERATIONS SUPV DISTRIBUTION OPS (RELIEF) 3B SUPV MAINTENANCE OPERATIONS SUPV MAINTENANCE OPS (RELIEF) -1 3B ADMINISTRATIVE ASSISTANT (FLD) Cost Center Total -4

Service Standard Impacts

Notes: There will be no changes to Service Standards due to this MPFR.

There will be an expected 2850 Origin/Destinating Pairs that will receive service performance upgrades and no service performance downgrades.

GAL FCM MKT PER PKG GAH

Upgrade	Downgrade	Total
702	0	702
720	0	720
66	0	66
594	0	594
66	0	66
702	0	702
2850	0	2850

MPE Inventory

Losing Facility: Sioux Falls SD P&DC	Gaining Facility: Omaha NE P&DC

Data Extraction Date: 01/10/24

-			
	(1)	(2)	(3)
Equipment Type	Current Number	Proposed Number	Difference
ADUS			0
AFCS			0
AFCS 200	2	0	(2)
AFSM100	1	1	0
APBS	1	1	0
APPS			0
CIOSS			0
DBCS	5	5	0
DIOSS	2	2	0
HOPS			0
HSTS			0
HSUS			0
LCREM	1	1	0
LCTS	2	2	0
LCUS			0
PSM			0
RCS			0
SIPS			0
SPSS			0
USS			0
PIV			0
(enter as needed)			0
(enter as needed)			0

	(4)	(5)	(6)	(7)	(8)
Equipment Type	Current Number	Proposed Number	Difference	Excess Equipment	Relocation Costs
ADUS			0	0	
AFCS			0	0	
AFCS 200	4	4	0	2	
AFSM100	2	2	0	0	
APBS	1	1	0	0	
APPS	1	1	0	0	
CIOSS	2	2	0	0	
DBCS	10	10	0	0	
DIOSS	4	4	0	0	
HOPS			0	0	
HSTS			0	0	
HSUS			0	0	
LCREM	1	1	0	0	
LCTS	4	4	0	0	
LCUS			0	0	
PSM			0	0	
RCS			0	0	
SIPS			0	0	
SPSS			0	0	
USS			0	0	
PIV			0	0	
MaRS			0	0	
FRS			0	0	

Mail Processing Equipment Relocation Costs from	om Transfer from to Transfer to	\$0	_(This number is carried forward to One-Time Costs)	Ψ.
(9) Notes:				

Customer Service Analysis

Transfer Fr	om Facility: S	Sioux Falls	SD P&DC							
Current 3-Digit ZIP Co	odo(e): E	10 512 570	E74							
	traction Date:	10-513, 570- 04/22/24	9/1	_						
				<u> </u>						
				Code: 510	3-Digit ZIP Curi			Code: 512	3-Digit ZIP Curi	
1. Collection Points			Mon Fri.	Sat.	Mon Fri.	Sat.	Mon Fri.	Sat.	Mon Fri.	Sat.
	Number picked up		0	0	1	1	5	22	8	27
Num	ber picked up betw Number picked u		0	0	26 8	21 7	35 9	12 9	43 1	16 3
To	otal Number of Col		1	1	35	29	49	43	52	46
				Code: 570	3-Digit ZIP Curi					
			Mon Fri.	Sat.	Mon Fri.	Sat.				
	Number picked up		29	73	9	5				
Num	ber picked up betw Number picked u		101 15	47 17	33 29	23 10				
To	otal Number of Col		145	137	71	38				
2. How many collection boxes a	re designated fo	or "local deli	very"?		0					
•	-									
3. How many "local delivery" bo	xes will be remo	oved as a res	sult of MPFR?		0					
4. Delivery Performance Report				strict	-					
0	% Carriers returnin	g offer 1700	Quarter/FY QTR4/FY22	Percent 28.8%						
<i>'</i>	70 Carriers returnin	ig aiter 1700	QTR4/F122 QTR1/FY23	35.2%						
			QTR2/FY23	29.9%						
5. Datail Hait Inside Tourists For	F:!!!4 . (\All:		QTR3/FY23	26.2%		•	Business (B.	ulk) Mail Aaaa	atamaa Harre	
5. Retail Unit Inside Transfer Fro			Times)			6.		ılk) Mail Acce		osed
5. Retail Unit Inside Transfer Fro	om Facility (Wind Curren Start		Times)	posed End		6.		rent End		osed End
Monday	Curren Start N/A	End N/A	Times) Prop Start N/A	posed End N/A		Monday	Cur Start 10:00	End 18:00	Start 10:00	End 18:00
Monday Tuesday	Start N/A N/A	End N/A N/A	Start N/A N/A	posed End N/A N/A		Monday Tuesday	Start 10:00 10:00	End 18:00 18:00	Start 10:00 10:00	End 18:00 18:00
Monday Tuesday Wednesday	Start N/A N/A N/A	End N/A N/A N/A	Prop Start N/A N/A N/A	posed End N/A N/A N/A		Monday Tuesday Wednesday	Start 10:00 10:00 10:00	End 18:00 18:00 18:00	Start 10:00 10:00 10:00	End 18:00 18:00 18:00
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One-Time Costs

MPE Relocation Costs

Building Modifications

Prep on Workroom Floor

Employee Relocation

Total \$0

Estimated One-Time Cost \$000K

Processing

Sioux Falls P&DC								
Mail Mix	Current Facility Workload Content	Current Facility Workhours	Current Facility FTEs					
Letters			48					
Flats			15					
Packages			52					
Other			57					
Grand Total			172					

Mail Mix	Future Workload Content @ Current Facility	Current Workhours Used for Remaining Volume	Current Efficiency Index (EI) for Remaining Volume	Current FTEs for Remaining Volume
Letters			7,725	36
Flats			11,309	11
Packages			6,060	39
Other			207	31
Grand Total				117
		-	Current On Rolls	161
			Impact	(44)

Mail Mix	Volume Moving	Current Workhours for Volume Moving	(El) for Volume	Current FTEs for Volume Moving		Volume Moving @ 15% EI WH Imp. = Future Workhours @ Transfer To Faci <u>lity</u>	FTEs @ 15% EI Imp. @ Transfer To Facility	New Facility Change	\$ Savings
Letters			4,551	13	5,233		11	(2)	\$ 198,083
Flats			8,949	4	10,292		3	(1)	\$ 99,041
Packages			6,606	13	7,597		11	(2)	\$ 198,083
Other			133	26	153		22	(4)	\$ 396,165
Grand Total				56			48	(9)	\$ 891,372

Estimated Savings Range	\$530K - \$710K

Mgt Impacts 2
Net Mgt Impacts 0

Mgt Impacts

2

Equipment	Current Count	Future Count
AAA		
ADUS	2	0
AFCS200	1	1
AFSM100	1	1
AFTL		- '
AFTU		
AGV_UP		
AIAFSM		
AIAI OW		
APBS	1	1
APPS		
ASD DA	5	5
_	1	1
ATSIIATSU	1	1
ATU	1	1
BCS		
BDS	2	0
CBS		1
CFPS		
CFS_DACFS_FACFS		
CIOSS		
COMPACTCOMPACT		
CONTLCONTU	3	3
CVY	2	2
DBCS	5	5
DIOSS	2	2
DPRCRCULL	1	0
EAA	1	0
ELEC		
EPPS		
FMPCS		
FRESFRES	2	0
FRS		
HOPS	_	-
HSTS		
IJCAFSM	1	0
LAN	1	1
LCREM	1	1
LCTSLCTSLCTS	2	2
LCUS		
LMS	2	1
MaRS		
MSWYB	7	7
PARSPARS ABPARS		1
PIVMS		1
PRS		+
PSM		+
	l	
RBUS		
RCS		
SDUS/SIPS		
SPSS		-1
USS		-1
		0
VFS	3	U
VFS 010 Conveyor Length	3	

	Current eWHEP Authorized							
1	SITE	LDC 35	LDC 36	LDC 37	LDC 38	LDC 39	Grand Total	
1	SIOUX FALLS SD PDC	a	47	3	17	3	70	

Current Cost							
SITE	LDC 35	LDC 36	LDC 37	LDC 38	LDC 39	Grand Total	
SIOUX FALLS SD PDC	\$1,358,263	\$5,894,562	\$379,565	\$1,708,328	\$339,768	\$9,680,487	

Total Maintenance Craft x 1799 Hrs x LDC Labor Rate	\$8,322,224
Total Maintenance EAS x 1783 Hrs x LDC	\$1,358,263
Labor Rate	
Total Annual Cost	\$9,680,487

LDC	Current Work Hrs	Future Work Hrs	Work Hrs Delta	FTE Delta	Estimated Cost
35			-1799	-1	-\$150,918
36			-8915	-5	-\$627,081
37			0	0	\$0
38			0	0	\$0
39			0	0	\$0
Grand Total			-10714	-6	-\$777,999

IV. <u>Productive Workyear Factors</u>
Productive workyear factors are for use in all decision analysis reports and contracting out versus in-house service analyses. These factors represent the number of workhours in a workyear and are used in conjunction with the local workhour rates (which include compensation and benefits) in order to determine the cost per workyear.

Bargaining 1,783 hours Supervisor 1,799 hours

For productive workyear factors for specific types and levels of employees, please refer to the Workhour Rates Memo. The rates provided in the memo are fully loaded and include fringe benefits, servicewide costs, and applicable tump sum payments.

The site where the latest Workhour Rates Memo is located can be accessed using the following link: https://blue.usps.gov/cape/page2.htm

https://blue.usps.gov/cape/page2.htm

Future							
SITE	LDC 35	LDC 36	LDC 37	LDC 38	LDC 39	Grand Total	
SIOUX FALLS SD PDC	8	42	3	17	3	73	

SIOUX FALLS SD PDC	\$1,207,345	\$5,267,481	\$379,565	\$1,708,328	\$339,768	\$8,902,4
Total Maintenance Craft x 1799 Hrs x LDC	\$7,695,143					
Labor Rate Total Maintenance EAS x 1783 Hrs x LDC Labor Rate	\$1,207,345					
Total Annual Cost	\$8,902,488					

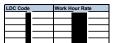
Savings		
Maintenance Craft Work Hour Savings	\$627,081	
Maintenance EAS Work Hour Savings	\$150,918	
Total Annual Savings	\$777,999	

otal Annual Savings		\$777,999	
otal Employee Reduction	e		

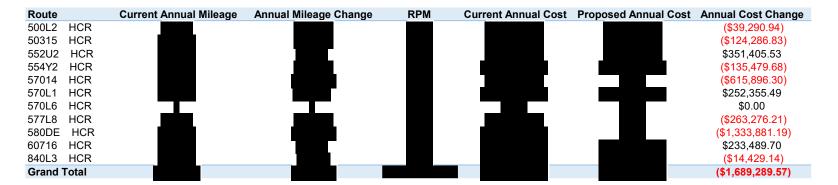
Estimated Savings Range \$375K - \$500K

\$\$\$/FTE (\$129,666.54)

Calculation include projected Operational Maintenance hours, 2A - Miscellaneous Equipment hours, 2C - Additional Requirements hours, and LDC 36 FMO hours.



Logistics



Estimated Savings Range	\$1.0M - \$1.3M