WILLIAM P. GALLIGAN SENIOR VICE PRESIDENT OPERATIONS





October 24, 2008

MR. BLACK

SUBJECT: Aberdeen, SD and Sioux City, IA, Area Mail Processing Proposals

We have completed a headquarters functional review of the Aberdeen, South Dakota and Sioux City, Iowa, Area Mail Processing (AMP) proposals developed using the 1995 AMP Guidelines Handbook. Although our review of both studies confirmed that the AMP is operationally feasible, at this time we plan to focus our resources on other AMP opportunities utilizing the new AMP guidelines released earlier this year. These AMP proposals are not approved.

Should you have questions or concerns, please contact Dave Williams, Manager, Processing Operations, at (202) 268-4305.

William P. Galligan

475 L'EMANT PLAZA SW WASHINGTON, DC 20260-2700 202-258-5100 FAX: 202-268-7509 WWW.USPS.COM

WFBOLGER

PAGE 02 PAGE 8/2

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11/02/2006 13:33 FAX 8083332777

DAROTAS

FROM THE POSTIAL SERVICE BROOKINGS SD FAX NO. : 685-692-8164

11/02/2005 09:01 6853397858

11/82/2286 25:49

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Vice President, Area Opt. Micha	SUBLE 11/30/01
Sienter Vice Projectent, Og (Istiana haptenest) (A Date:	Millstelly 10/28/08 Louing 1995 Amp Guidelines.

AMP Workshoet 1

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Corregad car 12/7/06

AREA MAIL PROCESSING (AMP) PROPOSAL SUMMARY

2 ORIGINAL

Sioux City, IA P&DF 511
Consolidated

Sioux Falls, SD P&DC 571
Gaining sites

Background

The Sioux City, IA P&DF is a USPS owned facility that processes all originating mail for the 510-513 ZIP code range and destinating mail for the 512-513 ZIP code range. The coverage area of the Sioux City P & DF is SCF Sioux City IA 510, Sioux City IA 511, SCF Sheldon IA 512, and SCF Spencer IA 513. Currently, Omaha NE is the AADC for all of these SCFs.

Constraints

Service is to be maintained at current levels for overnight areas. As well as the areas processed in Sioux City enumerated above, Sioux City is overnight to SCF 505 Fort Dodge IA, SCF 514 Carroll IA, SCFs 687 Norfolk and 686 Columbus in NE and 570/1 at the proposed AMP Site (Sioux Falls SD).

Results of Review

The AMP is feasible, but because of the time constraints (the current 512 and 513 runs out of Sioux City on T1 leave at 02:30 and have a CET of 23:00 – which would be the clearance time in Sioux Falls) AADC operations for SCFs 512 Sheldon IA and 513 Spencer IA will have to be moved from Omaha NE to Sioux Falls SD, where these SCFs will also be DPSed, etc. The additional DPS volume in Sioux Falls would require relocating two DBCSs from Sioux City to Sioux Falls.

There will be approximately \$69,088 extra transportation costs for affected volumes as detailed in the included transportation summary and worksheets.

The window for outgoing processing in Sioux Falls will be very tight, with significant increases in cancellation volumes and a portion of this increase will arrive later than current volumes. Additionally, the current 23:00 CT of Outgoing operations at the Sioux Falls P & DC has to be retained for the AMP to preserve and actually improve service as noted. An AFCS from Sioux City will have to be relocated to the Sioux Falls P & DC (where two already reside) where all the AFCSs would potentially have to run simultaneously during a fairly short peak period to meet the 23:00 CT for outgoing primary. The other Sioux City AFCS could be deployed to the Dakota Central P & DF to support the 574 Aberdeen SD to Dakota Central AMP.

It is estimated that 41 Function One craft positions, 9 Function Three maintenance positions and 3 EAS positions at the Sioux City P & DF would be impacted under the proposed AMP. Projections indicate an increase of 41 craft employees and a gain of 1

EAS employee at the Sioux Falls P&DC. The effected craft employees would be excessed to other Postal Facilities. The affected EAS employees would be reassigned to other Postal Facilities.

The AADC realignment noted above would be a management change outside the scope of the AMP process and would be a minor impact involving approximately one percent of Omaha P & DC volumes, but it would cause the 22 to 1 ratio to show an additional SDO position at the Sioux Falls. This additional expense would be offset by other savings associated with the AADC change.

Pursuant to the Worker Adjustment and Retraining Notification Act (WARN), the USPS will not be laying off any employees.

Costs

An estimated one time expense in the amount of \$174,550 for relocating 3 machines plus related BDS and VFS equipment from Sioux City to Sioux Falls This amount also includes the expense of moving equipment from the Sioux City P&DF to the Sioux City Main Post Office (MPO).

Details

The volumes used for the AMP calculations are the actual figures from the FY 2005 period. The work hour changes were calculated in proportion to the amount of change in each line item with further adjustments along the guidelines promulgated by Western Area in December 2005.

Conclusion

The proposed AMP can be accomplished with no service degradation to overnight areas and in fact would enable service upgrades from 2 day service to Overnight service on 34 three Digit SCF/City Pairs involving approximately 23,000 pieces daily while simultaneously saving substantial sums of money. Service standards to the remainder of the country will be the same as are currently in place for the Sioux Falls area. The daily piece volumes related to service presented in the attachment were obtained from ODIS data.

The demands on the Sioux Falls P&DC will require a high degree of operational management skills and efficient space utilization. The Sioux Falls P&DC is in a new facility, has a good performance record in service and leads the Dakotas District in BPI performance, so it seems this should be a manageable issue.

The AMP will save approximately \$1,128,986 per year based on the volume data agreed upon by the sites involved (Sioux City P & DF and Sioux Falls P & DC) and the relocation of remaining operations at the Sioux City P&DF to the Sioux City MPO. The first year savings is estimated at \$954,432 due to a one time cost of \$174,554 of relocating equipment.

Executive Summary

Area Mail Processing Center/Facility ar	nd ZIP Code:	Sloux Falls P&DC,	SD 57104-9997
Office(s) Consolidated	ZIP Code	Type Distribution (Originating and/or Destinating)	Miles to AMPC Facility
Sioux City P&DF, IA	51111	Both	95.4
	······································		
	-		
Summary	of Worksho	eets	
Savi	ngs/Cost		
Annual Workhours S	Savings/Cost =	\$438,576.34	from worksheet 4a
EAS Workhours \$	Savings/Cost =	\$153,770.76	from worksheet 6
Transportation S	Savings/Cost =	-\$69,088.00	from worksheet 9
Annual Associated S	Bavings/Cost =	\$605,727.80	from worksheet 10
Total Ann	ual Savings =	\$1,128,986.90	
One-Time Ass	ociated Cost =	-\$174,554.00	from worksheet 10
One-Time Inc	emnity Cost =	\$0.00	from worksheet 9
Total On	e-Time Cost =	-\$174,554.00	
Total First Y	ear Savings =	\$954,432.90	
Per	rsonnel		,
Craft Persons	nel Gain/Loss =	-9	from worksheet 5
EAS Personr	nel Gain/Loss =	-2	from worksheet 6
S	ervice		
. FCM ADV Service Commitme	ent OND (+/-) =	22,669	from worksheet 7
PRIORITY ADV Service Commitme	ent OND (+/-) =	238	from worksheet 7a
Total Number of Pieces to be Trans	sferred (ADV) =	366,941	from wprksheet 4

Communication Documentation Consolidated Office

	Facility: Sloux City P&DF, IA	ZIP Code:	51111-9997
	Notify t	he following:	Notified by & Date:
	Local Employee Organizations Jim Price	APWU Local 186 President	Perintoje District Managae Qouglas H. Morrow 11/26/2005
	(Contest Person) Bruce Clark	(Title) APWU State President	(News) Douglas H. Morrow 11/28/2005
	(Contact Person) Raindy Kruigger	(Title) NPMHU Local 333 resident	News Douglas H. Morrow 11/28/2005
	(Contact Person) Becky Streeter	(Title) NAPS Local President	News Douglas H. Meerow 12/12/2005
	(Cented Person) Diane Howland	(Tite) NAPUS State President	[Planes)
	(Contact Person) Cathy Cunningham	(Telle)	Dauglas H. Mortow 12/12/2005
	(Contest Person)	LEAGUE State President (Tide)	Dougles H. Mortow 12/12/2005
	Affike Birkeg (Contact Person)	NALC State President (Title)	Dougles H. Morrow 12/12/2005
	(Contact Person)	NALC Local 645 President (Title)	Douglas H. Morrow 12/12/2005
	Don Stunise (Contact Person)	APWU Local 186 (79a)	Douglas H. Morrow 12/23/2005 Manager, Human Resources
	Marityn Walton (Contact Perian)	NAPS National Vice President Western Region	Patricia McGinty 11/28/2008
	Larry Ewing	NAPS MINK Area Vice President	Patricia McGipty 11/28/2005
	Art Buck (Contest Person)	NALC Region 5 National Business Agent	Patricia NicGlaty 11/28/2005
	Sharyn Stone	(7%) APWU Regional Coordinator	Pairicia McGlesy 11/28/2005
	(Contact Person) Devid Ross	(Title) NPMHU Western Region Director	Netricie McGinty:11/28/2005
	(Conteor Person)	(786g)	(Mage)
	Employees Standup Talks & Written Notification		Sicus: City Postmäster Viroleia Routusch 11/28/2005
	Appropriate Level of Government		(Nates) Herefolge District Marager
لــا	Steve King	Congressman, Council Bluffs & Sloux City office	Douglas H. Morrow 11/18/2005
	(Contact Person) Charles Grassley	(Trief,northm) Sensior, Council Bluffs & Sloux City office	Douglas H, Mosow 11/16/2005
	(Contest Person) Tom Harkin	(Titlet.coalion) Servator, Sigux City office	Douglas H. Morrow 11/16/2005
	(Cartacl Person) Torn Vilsack	(TitletLocation) Governor of Iowa, Des Moines office	Nems Douglas H. Morrow 11/16/2005
	(Contact Person) Chris Rants	(Titlef estion) Speaker, lows House of Representatives	Name: Douglas H. Morrow 1/18/2006
	(Context Person)	(HierLocation) Mayor, Sieux City	(News) Dougles H. Morrow 1/18/2006
	Craig S. Berenstein (Cantact Person)	(Title/Location)	(New 9)
	Media		Hawtoye District Mariagar
	See Local News; (Contact Person)	(Title/Location)	[Naidage]
П	Local Newspaper(s)		Hawkeye: District: Meneger
_	Mark Lewis, Business Manager (Contact Person)	Sloux City Journal (Name/Logsfon of Newspaper)	Douglas H. Morrow 11/30/2005
			
	Community Organizations/Groups Patricia Anterson	President S, Stoux City Area Chamber of Commerce	Henriebye District Manager Couglas H. Morrow 1/19/2006
	(Corant Person) Deborah Durham	(Namel coston of Organization) President, Sloudand Chamber of Commerce	Douglas H: Morrow 1/18/2006
	(Contact Person) Lerry D. Williams	(Nema-Location of Organization) Superintendent of Schools, Sloux City Comm. School Distr.	(Nemia) Dauglas H. Morrow 1/9/2006
	(Contact Person)	[Nexes.ocation of Organization)	[Pátemet]
	Major Mailers	Control Ashrol Month Compactition	Hankeye District Menager
	Scott Williams (Contact Paretin)	Revive(Animal Health, Orange City IA (Name/Location of Organization)	Dougles H. Morrow 11730/2005 (Name)
	Mark Lewis: (Contest Person)	Stour City Journal, Stour City IA (Newat coates of Organization)	Douglas H. Morow 11/30/2006
	(Contest Person)	The Pozze Reinch Inc. Holt IA (NemalLecetor of Organization)	Douglas H. Moltow 11/30/2005 (Here)
	(Contact Person)	Times Hersid, Carroll (A (NemerLocation of Organization)	Douglas H. Merster 11/30/2005
	(Consot Parain)	The Foreign Candy Co Inc., Hulf IA (Nerval socion of Organization)	Douglas IV. Merrow 11739/2005
	Robin Milled (Contact Person)	Standard Printing Inc., Spencer IA (Nemellocation of Organization)	Douglas H. Morrow 11/30/2005
	Terry Christianson (Coxtact Person)	Security National Bank, Sloux City A (Name) ocasion of Organization)	Daugles H. Morrow 11/30/2005
	Heidi Klinghagan (Cantast Persen)	Pure Fishing, Spirit Lake IA (Name/Location of Organization)	Douglas H. Morrow 11/30/2005
	Holly Backet (Conset Person)	Northern Auto Parts, Sloux City IA (Nana/Location of Organization)	Dougles H. Morrow 11/30/2005
	Jeff Wagner	lows information, Sheldon IA	Douglas H. Morrow 11/30/2005
	(Contect Person) Larry Joslin	(Neme-Lecation of Organization) First Federal Savings Bank of Stouxland, Stoux City IA	Douglas H. Morrow 11/30/2005
	(Contact Persen) Lee Ann Dehaan	(Neme@ocation of Organization) American Marketing Industries	Douglas H. Morrow 11/30/2005
	(Contact Person) Bev Dugitisk	(HemeLocation of Organization) Perry Judds, Spender IA	(Nems) Douglas H. Morrow 12/13/2005
	(Contact Person)	[Neme/Location of Organization]	Nam#

Impact on Craft Personnel Workhours — Current Annual Cost

Consolidated Office Name:

Sioux City Iowa P & DF

Consolidated Office

AMPC Sioux Falls P&DC, SD 57104-9997

		O O II S O II I			- 4411				
(1) Current Operation Numbers	(2) Current Annual FHP Volume (000)	(3) Current Annual TPH Volume (000)	(4) Current Annual TPH Workhours	(5) Current Annual Cost	Operation Numbers	(7) Current Annual FHP Volume (000)	(8) Current Annual TPH Volume (000)	(9) Current Annual TPH Workhours	(10) Current Annual Cost
046				\$0.00	046	•			\$43,217.19
271				\$217,144.13	271				\$145,360.80
272				\$29,039.88	272				\$6,538.44
274				\$84.33	274			Į	\$0.00
275				\$47.97	275			[\$0.00
831		•		\$45.73	831				\$44.73
832				\$14.99	832				\$0.00
834				\$26,084.58	834				\$0.00
835				\$8,621.90	835				\$0.00
836				\$0.00	836			Ţ	\$578.96
844				\$0.00	844				\$0.00
846				\$842.93	846			[\$5,874.07
871	•			\$142.80	871			Ī	\$1,960.51
872				\$0.00	872			T i	\$0.00
874				\$59,152.44	874				\$125.48
875	•			\$300.96	875			Ī	\$0.00
876	_			\$178.40	876				\$2,753.47
881	•			\$70,010.39	881			:	\$76,044.20
884				\$75,023.72	884			i	\$0.00
885	•			\$5,962.32	885			Γ	\$104,390.49
886	-			\$0.00	886			Ţ	\$310.60
891	-			\$0.00	891			•	\$59,854.79
892	-			\$59.22	892			•	\$625.24
894	-			\$1,950.08	894			-	\$5,713.18
895	-			\$143.92	895			- :	\$276.43
896	-			\$36,447.43	896			ţ	\$80,330.48
914	-			\$0.00	914			-	\$459.69
915	_			\$2.25	915			-	\$0.00
916	-			\$0.00	916			•	\$414.34
918	-			\$1,054,221.70	918		•	•	\$605,583.96
919	-			\$42,961.45	919			7	\$199,262.32
974	-			\$1,700.09	974			-	\$0.00
976	-			\$0.00	976			-	\$149.09
		<u> </u>				•		•	

(1)	(2)	(3)	(4)	(5)
Current	Current	Current	Current	Current
Operation	Annual FHP	Annual	Annual TPH	Annual
Numbers	Volume '^^¹\	TPH Volume (000)	Workhours	Cost
811	* ** !	1000)	,	\$51,806.37
812				\$18.28
814				\$1,139.51
816				\$341,969.85
029				\$26,806.63
030			т -	\$348,121.18
040	<u> </u>			\$306.15
040			1	\$122,154.32
060				\$65,926.16
				\$273.36
070				\$163,894.82
074				\$467.60
130	_			\$98,774.12
150				
160				\$120,921.17
168				\$203.50
170				\$118,906.44
175				\$154,440.24
200				\$82.33
321				\$163,511.69
324				\$21,435.68
776				\$15,963.26
010				\$92,244.90
011				\$29,257.70
014				\$71,095.97
015				\$89,700.48
017				\$32,461.53
018				\$20,497.65
021				\$131.32
035				\$389,279.93
110				\$37,071.35
112				\$94,059.67
117				\$2,942.61
118				\$28,438.39
120		•		\$ 150,597.21
121				\$2 60.87
122				\$76,066.21
123				\$93,179.65
124	1	4		\$236.51
			7001	

(6)	(7)	(8)	(9)	(10)
Current	Current	Current	Current	Current
	Annual FHP	Annuai	Annual TPH	Annual
Numbers	Volume (000)	TPH Volume (000)	Workhours	Cost
811	[000]	[000]		\$0.00
812			<u>-</u>	\$0.00
814			ì	\$0.00
816				\$11,548.56
029				
030			· ·	\$64,327.70
040			į.	\$182,757.52
044			ļ	\$7,942.69
			,	\$80,385.93
060	ł		į.	\$87,983.95
070	1		}_	\$244.36
074			į	\$90,849.26
130			÷ +	\$0.00
150			<u></u>	\$0.00
160	<u> </u>			\$177,149.08
168			<u>.</u>	\$380,593.76
170			<u> </u>	\$375.22
175	1			\$277,588.71
200				\$69,457.14
321			L	\$2,507.10
324			Ĺ	\$1,039,56
776			[_	\$71,612. 29
010	Ì		Ĺ	\$316,954.50
011				\$0,00
014	j			\$0.00
015				\$107,426.68
017				\$45,497.79
018]			\$86,531.71
021				\$11,959.88
035				\$390,932.23
110]		Ī	\$336,467.69
112]			\$0.00
117	1			\$0.00
118]			\$72,797.20
120	7		+	\$77,820.86
121]		} -	\$65,809.00
122	1		1	\$143.28
123]		<u>-</u>	\$0.00
124	}			\$0.00

(1) Current Operation Numbers	(2) Current Annual FHP Volume (000)	(3) Current Annual TPH Volume (000)	(4) Current Annual TPH Workhours	(5) Current Annual Cost
126	0			\$36,737.06
180	0		•	\$180,351.94
185	0			\$133,548.02
210	0		Ī	\$51,109.81
212	0		•	\$19,178,49
229	0			\$252,444,77
230	0			\$35,610.64
231	0			\$319,169,54
131	0			\$18,421.91
549	0		•	\$665.82
554	0		·	\$60,732.10
560	0		·	\$38,385.72
585	0		•	\$88,774.86
586	0		•	\$53,603,05
607	0		·	\$12,554.79
612	0			\$5,493.21
620	0		•	\$16,768.92
630	. 0		•	\$16,365.92
930	0			\$61,764.76
Totals	229,198	394,905	169,756.1	\$6,056,509.51

(6) Current Operation Numbers	(7) Current Annual FHP Volume (000)	(8) Current Annual TPH Volume (000)	(9) Current Annual TPH Workhours	(10) Current Annual Cost
126				\$0.00
180				\$13,485.60
185				\$0.00
210				\$1,135,164.75
212				\$3,729.51
229	Marine Carlotte Canada and Carlotte			\$547,983.39
230				\$507,887.76
231				\$214,508.50
131				\$0.00
549				\$71,363.52
554				\$0.00
560				\$87,803.26
585				\$181,652.62
586				\$0.00
607				\$29,067.79
612				\$13,960.17
620				\$21,784.21
630				\$433.72
930				\$202,978.21
Current Totals	153,808	427,013	222,343.2	\$7,390,375.12

366,941

Current Annual Workhours Cost (A+B): \$13,446,884.63 Carry this number forward to the bottom of Worksheet 4a.

Impact on Craft Personnel — Proposed Annual Workhours Cost and Total Workhours Savings/Cost

Consolidated Office Name: Sioux City Iowa P & DF

C	ons	oli	date	id i	Offi	ice

(11)	(12)	(13)	(14) Proposed	(15)
Proposed Operation	Proposed Annual FHP	Proposed Annual	Annual TPH	Proposed Annual
Numbers	Volume	TPH Volume	Workhours	Cost
Manupore	(000)	(000)	Workhouts	COST
046				\$0.00
271				\$0.00
272				\$0.00
274				\$54.81
275				\$31.18
831				\$0.00
832				\$0.00
834				\$16,954.98
835				\$5,604.23
836				\$0.00
844				\$0.00
846				\$547.90
871				\$0.00
872				\$0.00
874				\$38,449.08
875				\$195.63
876				\$115.96
881				\$0.00
884				\$48,765.42
885				\$3,875.51
886				\$0.00
891				\$0.00
892				\$0.00
894				\$1,267.55
895				\$93.55
896				\$23,690.83
914			•	\$0.00
915			•	\$2.25
916				\$0.00
918				\$685,244.10
919				\$27,924.94
974				\$1,105.06
976				\$0.00
811				\$0.00
812				\$0.00

AMPC

Sloux Falls P&DC, SD 57104-9997

(16) Proposed Operation	(17) Proposed Annual FHP	(18) Proposed Annual	(19) Proposed Annual TPH	(20) Proposed Annual
Numbers	Volume	TPH Volume	Workhours	Cost
	(000)	(000)	<u>.</u>	
046	<u> </u>			\$43,217.19
271	<u> </u>			\$265,926.77
272	-		i	\$22,662.39
274	1			\$16.39
275	-			\$9.32
831	<u> </u>			\$70.11
832	1			\$8.32
834				\$5,069.07
835	<u> </u>			\$1,675.51
836				\$578.96
844				\$0.00
846	1		j	\$6,118.56
871	1.			\$2,039.79
872				\$0.00
874				\$17,282.53
875				\$87.29
876				\$2,805.21
881	1		Ì	\$114,916.40
884	L		Ī	\$21,760.48
885			Ī	\$106,119.84
886				\$310.60
891	Ţ		1	\$59,854.79
892			Ī	\$658.12
894	Ī		I	\$6,278.79
895	Ţ		Ì	\$318.18
896	Ţ		Ì	\$90,901.98
914			1	\$459.69
915	†			\$0.00
916	Ī		t	\$414.34
918			İ	\$911,358.89
919	Ţ		t	\$211,723.21
974	Ţ		Ì	\$493.11
976	T		ţ	\$149.09
811			t	\$27,781.89
812			t	\$9.80

(11)	(12)	(13)	(14)	(15)
Proposed	Proposed	Proposed	Proposed	Proposed
Operation	Annual FHP	Annual	Annual TPH	Annual
Numbers	Volume	TPH Volume	Workhours	Cost
814	(000)	(000)		\$740.00
				\$740.68
816				\$256,477.39
029				\$0.00
030				\$0.00
040				\$0.00
044				\$79,400.31
060				\$0.00
070				\$0.00
074				\$106,531.63
130				\$303.94
150				\$64,203.18
160				\$78,598.76
168				\$203.50
170				\$77,289.19
175				\$154,440.24
200				\$ 53.51
321				\$0.00
324				\$13,933.19
776				\$5,188.06
010				\$0.00
011				\$0.00
014				\$0.00
015				\$0.00
017				\$0.00
018				\$0.00
021				\$0.00
035				\$253,031.95
110				\$0.00
112				\$61,138.79
117				\$1,912.70
118				\$0.00
120				\$0.00
121				\$0.00
122				\$49,443.03
123				\$60,566.77
124				\$0.00
126				\$23,879.09
180				\$117,228.76
185				\$86,806.21
210				\$25,554.91
	•			#2010UT.01

(16) Proposed Operation Numbers	(17) Proposed Annual FHP Volume (000)	(18) Proposed Annual TPH Volume (000)	(19) Proposed Annual TPH Workhours	(20) Proposed Annual Cost
814	<u> </u>			\$319.22
816				\$79,976.21
029				\$89,129.47
030				\$504,842.88
040				\$8,225.94
044	•			\$119,942.39
060				\$148,979.52
070				\$497.27
074				\$143,922.28
130				\$151.42
150				\$31,985.40
160				\$216,306.22
168				\$380,593.76
170				\$38,879.93
175				\$277,588.71
200				\$69,483.80
321				\$153,789.82
324				\$7,980.94
776	•			\$77,883.90
010				\$401,413.20
011				\$26,788.12
014				\$65,094.90
015				\$189,555.72
017				\$75,219.31
018				\$105,299.19
021				\$12,080.11
035				\$515,679,80
110				\$370,409.93
112				\$30,142.10
117				\$942.98
118				\$98,835.16
120				\$215,706.47
121		•		\$66,047.85
122				\$24,519.24
123				\$29,860.09
124				\$216.55
126				\$11,772.66
180				\$71,280.68
185				\$42,796.43
210				\$1,158,562.62

(11) Proposed Operation Numbers	(12) Proposed Annual FHP Volume (000)	(13) Proposed Annual TPH Volume (000)	(14) Proposed Annual TPH Workhours	(15) Proposed Annual Cost
212				\$9,589,25
229				\$126,222.39
230				\$17,805,32
231				\$239,377.15
131				\$11,974.24
549				\$432.78
554				\$39,475.87
560				\$24,950.72
585]	\$57,703.66
586				\$34,841.98
607				\$8,160.61
612				\$3,570.59
620				\$10,899.80
630				\$10,637.85
930			•	\$40,147.09
Totals	114,712	220,492	84,415	\$3,006,638

(16) Proposed Operation Numbers	(17) Proposed Annual FHP Volume (000)	(18) Proposed Annual TPH Volume (000)	(19) Proposed Annual TPH Workhours	(20) Proposed Annual Cost
212			1	\$12,509.34
229			1	\$663,551.60
230			1	\$524,190.17
231			į	\$287,565.77
131			†	\$5,969.04
549			Ī	\$71,579.26
554			Ī	\$19,678.33
560			Ī	\$100,240,94
585			Ì	\$210,417.32
586	-		Ī	\$17,368.38
607			1	\$33,135.78
612			1	\$15,740.07
620			ļ ·	\$27,217.65
630			1	\$5,736.58
930			<u> </u>	\$222,991.13
Proposed	1		1	
Totals	268,294	601,426	301861	\$10,001,670.21

Current Annual Workhours Cost (A+B):	\$13,446,884.63	Bring this number forward from Worksheet 4.
Proposed Annual Workhours Cost (C+D):	\$13,008,308.28	
Annual Craft Workhours Savings/Cost (A+B) - (C+D):	\$438,576.34	Carry this number forward to Worksheet 2.

Impact On Craft Personnel — Number of Positions

Consolidated Office Staffing

Consolidated Office Name/ZIP Code: Sioux City P&DF, IA 51111-9997

Craft	Nonca	reer	P.	TFs	Сагеег	
	Current	Proposed	Current	Proposed	Current	Propo se d
Clerk	2	0	5	10	34	13
Mail Processor	0	0	3	3	26	12
Mail Handler	1	0	1	1	16	8
ET					10	7
MPE					2	2
Custodial					7	1
				<u> </u>		
Total	3	0	9	14	95	43
	(A)	(8)	(C)	(D)	(E)	(F)
Total Curre	nt (A+C+E):	107	•	Total Proposed	! (B+D+F):	57

(G)

(H)

AMPC Staffing

AMPC Name/ZIP Code: Sioux Falls P&DC, SD 57104-9997

Craft	Noncareer		PTI	PTFs		F
	Current	Proposed	Current	Proposed	Current	Proposed
Clerk	8		8	33	124	133
Mail Processor						
Mail Handler	1	0	10	10	56	69
ET						
MPE					58	61
Custodial			}			
Other						
Total	9	o	18	43	238	263
	(1)	(K)	(L)	(M)	(N)	(O)
Total Current	t (J+L+N):	265	Te	otal Proposed	(K+M+O):	306
		(P)				(Q)
	Differe	nce at AMPC	(Q-P) (+/-):_	41		

Impact on EAS Personnel

1826.8 Consolidated Office Name/ZiP Code: Sloux City P&DF, IA 51111-9997

EAS Staffing	_ P	Positions		Annual Workhours		Annual Cost	
Position/Level	Current	Proposed	Current	Proposed	Current	Proposed	
SDO / 17	5	3	9134	5480.4	\$363,350.52	\$218,010.31	
DAS / 16	1	0	1985	0	\$78,963,30	\$0.00	
DSS / 17	1 1	1	1840	1840	\$73,195.20	\$73,195.20	
MMPO / 19	1 1	1	1840	1840	\$73,195.20	\$73,195.20	
/MO / 18	1 1	1	1840	1840	\$73,195.20	\$73,195.20	
SMO / 17	1	1	1840	1840	\$73,195.20	\$73,195.20	
Total	10	7	18479	12840.4	\$735,094.62	\$510,791.11	
Position Gain/Loss (B-A) (+	(A) /-);3	(B)	(c) W	(D) orkhour Gain	(E) /Loss (D-C) (+/-): _	(f) -5638.6	

Annual Savings/Cost (E-F): \$224,303.51

AMPC Name/ZIP Code: Sioux Falls P & DC 57104-9301

Current 9	Proposed 10 2	Current 23271.3	Proposed 25098.1	Current \$898,505.67	Proposed
9 2			25098.1	\$909 505 67	2422 722 4
2	7			#090,0U0.01	\$969,038.41
	4	3,680	3,680	\$142,084.80	\$142,084.80
1 1	1	1,840	1,840	\$71,042.40	\$71,042.40
3	3	5,520	5,520	\$213,127.20	\$213,127.20
1 1	1	1,840	1,840	\$71,042.40	\$71,042.40
1	1	1,840	1,840	\$71,042.40	\$71,042.40
	1	1,840	1,840	\$71,042.40	\$71,042.40
18	19	39831.32	41658.12	\$1,537,887.27	\$1,608,420.01
	1 3 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1,840 3 3 5,520 1 1 1 1,840 1 1 1 1,840 1 1 1 1,840 1 1 1 3,840 1 1 1 3,840	1 1 1,840 1,840 3 3 5,520 5,520 1 1 1,840 1,840 1 1 1,840 1,840 1 1 1,840 1,840 1 1 1,840 1,840 1 1 39831.32 41658.12	1 1 1,840 1,840 \$71,042.40 3 3 5,520 5,520 \$213,127.20 1 1 1,840 1,840 \$71,042.40 1 1 1,840 1,840 \$71,042.40 1 1 1,840 1,840 \$71,042.40 1 1 1,840 1,840 \$71,042.40 1 1 39831.32 41658.12 \$1,537,887.27

Total EAS Personnel Gain/Loss (M+P) (+/-):	Carry this number forward to Worksheet 2, Personnel section.
Total Annual Workhours Gain/Loss (N+Q) (+/-):3811.8	
Total Annual EAS Workhour Savings/Cost (O+R): \$153,770.76	Carry this number forward to Worksheet 2, Savings/Cost section.

FCM Service Commitments Overnight and Two-Day Service Areas

AMPC Facility/ZIP Code: SIOUX FALLS SD P&DC
Consolidated Office/ZIP Code: SIOUX CITY IA P&DC

		Overnight / 2-	-Day Changes	2-Day / 3-Da	y Changes
Origin	Dest.	Övernight	Övernight	Two-Day	Two-Day
3-Digit	3-Digit	Average Daily	Average Daily	Average Daily	Average Daily
ZIP Code	ZIP Céde	Volume (Pcs.)	Volume (Pcs.)	Volume (Pcs.)	Volume (Pcs.)
or ADC (1)	or AØC (2)	Before AMP	After AMP	Before AMP	After AMP
570	50 5	(3)	(\4)	(5)	(6)
	ASSESSMENT OF THE PARTY OF THE				
570	510				
570	511				
570	51 2				
570	513				
570	514				······································
570	686	,			
570	687	,			
571	50 5				
571	510				
571	511			<u> </u>	
571	512				
571	513			!	
571	514			-	
571	68 6				
571	687	_			
572	512			-	
573	512				
510	572	Ļ			
510	573	_		_	
511	572				
511	573				
512	572				
512	573	• 1.			
513	572	•			
513	573	_		**	
510	560	_			
510	561	,			
511	56 0				
511	561				
512	560	ii •			
512	561				
513	560				
513	561	<u></u>			
			<u> </u>		
TOTALS		0		0	0
, , , , , , , , , , , , , , , , , , ,		(A)	(B)	(C)	(D)

(**)	(5)	(0)	
	ODIS Data Period:	Varied	
Overnight / 2-	Day Change (+/-) B-A:	22,669	
2-Day / 3-	Day Change (+/-) D-C:	0	
	AMP Worksheet 7		

Priority Mail Service Commitments Overnight and Two-Day Service Areas

AMPC Facility/ZIP Code: SIOUX FALLS SD P&DC Consolidated Office/ZIP Code: SIOUX CITY IA P&DC

		Overnight / 2-	Day Changes	2-Day / 3-D	ay Changes
Origin	Dest.	Overnight	Overnight	Two-Day	Two-Day
3-Digit ZIP Gode	3-Digit ZIP Cede	Average Daily	Average Daily	Average Daily	Average Daily
or ADC	or ADC	Volume (Pcs.) Before AMP	Volume (Pcs.)	Volume (Pcs.)	Volume (Pcs.)
(1)	(2)	(3)	After AMP	Before AMP	After AMP
570	50 5	g ————————————————————————————————————		(5)	(6)
570	510				
570	511				
570	512				
570	51 3				
570	514				
570	686				
570	687			` 	
571	50 5			{	
571	510				
571	511				
571	512				
571	513				
571	514				
571	686				
571	687				
572	512				
573	512		•		
510	572				
510	573				
511	572				
511	57 3				
512	572				
512	573				
513	572				
513	573				
510	560			A Company	to the second
510	561			ME A	
511	560				
511	561				
512	560				
512	561		į	1	
513	560				
513	561		į		
	السنسا	<u></u>			
TOTALS		0	238		0
		(A)	<u>(</u> 8)	(C)	(D)

(A)	(8)	(C)	
	ODIS Data Period:	Varied	
Overnigh	t / 2-Day Change (+/-) B-A:	238	
2-Da	y / 3-Day Change (+/-) D-C:	0	
	TOTAL	238	
(allow Calle - No ODIS Volume available	AMP Worksheet 7a		

Service Commitments

Explain in det	all any downgrades to services for othe	r mail classes:	
Standard A an	d Periodical mail will continue to maintain t	he current service standards.	
			
	······································		
Customer cor	nments (Express, Priority, and 2C only)	:	
Service would b	e upgraded to gvernight delivery from 2 day de	livery for 510 - 513 to 560, 561.	······································
	e upgraded to overnight delivery from 2 day de		from 570-571.
	e upgraded to evernight delivery from 2 day de e upgraded to overnight delivery from 2 day de		
	are contingent on both SD AMPs being appro		and 513
		Distribution Changes	
DMM Labeling	List L002 - 3 Digit ZiP Code Prefix Mat	rix	
3-Digit ZIP	Column A - Label to	Column B - Label to	Column C - Label to
512	SIOUX FALLS SD 512		•
513	SIOUX FALLS SD 513	SIOUX FALLS SD 513	SCF SIOUX FALLS SD 570
<u></u>			
			
		<u> </u>	
DMM Labeling	List L005 - 3 Digit ZIP Code Prefix Gro	ups - SCF Sortation	
Column A - 3-Digi	t ZIP group	Column B - Label to	
510-511		SCF SIOUX CITY IA 510	
512,513,570,57	1	SCF SIOUX FALLS SD 570	
7			
			'

Annual Transportation Savings/Cost and One-Time Indemnity Cost

Consolidated Office Name	: Sioux City P & DF	 Sioux Falls P & D
20112011018160 Office Hairi	S. SIOUX CITY I G DI	SIDUX FAIR F & D

Consolidated Office

	Consolidated		
(1)	(2)	(3)	(4)
List	Current	Proposed	One-Time
Route	Annual	Annual	Indemnity
Numbers	Cost	Cost	Cost
51230	\$27,679.00	\$0.00	
51231	\$48,429.00	\$0.00	
51232	\$44,871.00	\$0.00	
51233	\$26,808.00	\$0.00	
51210	\$54,405.00	\$0.00	
51330	\$46,050.00		
51332	\$32,312.00		
51334	\$46,664.00		
51335	\$44,668.00		
510AE - 101	\$482,488.00	\$386,379.00	
510BE	\$680,191.00		
51037	\$96,842.00		
OC-LM EXT	1		
Total	\$1,631,407.00	\$386,379.00	\$0.0
	(A)	(B)	(C)

AMPC

	Auti C		
(5)	(6)	(7)	(8)
List	Current	Proposed	One-Time
Route	Annuel	Annual	Indomnity
Numbers	Cost	Cost	Cost
512AA	\$0.00	\$65,007.00	
512AB	\$0.00	\$79,129.00	
512AC	\$0.00	\$62,935.00	
570SC	\$0.00	\$70,561.00	
57040	\$155,750.00	\$162,578.00	
50315	\$1,432,674.00	\$1,447,674.00	
51330		\$46,050.00	
51332		\$32,312.00	~·
51334		\$46,664.00	
51335		\$44,668.00	
510AE	\$0.00	\$115,389.00	
510BE		\$622,731.00	
51037		\$106,842.00	
	1	····	
·			
OC-LM EXT			
Total	\$1,588,424.00	\$2,902,540.00	\$0.00
	(D)	(E)	(F)

Annual Savings/Cost (A-B): \$1,245,028.00 (G)

Annual Savings/Cost (D-E): _-\$1,314,116.00 (H)

Annual transportation Savings/Cost (G+n).	-09,000.00 Carry this number forward to Worksh	ieet z
One-Time Indemnity Cost (C+F):	0.00 Carry this number forward to Worksh	neet 2

Annual Associated Savings/Cost and One-Time Associated Cost

Annual Associated Savings/Cost

Consolidated Office Name/ZIP Code: Sioux City P & DC			<u>c</u>	AMPC Name/ZIP Code: Sloux Falls P & DF			
	Consolidate	ed Office Proposed (After AMP)	Difference		AMPC Correct Cost	Proposed (After AMP)	Difference
Automation Maintenance	\$540,697.00	\$351,202.00	\$189,495.00	Automation Maintenance	\$471,024.32	\$660,535.90	(\$189.511.58)
Mechanization Maintenance	\$2,359.00	\$2,359.00	\$0.00	Mechanization Maintenance	\$58,341.00	\$58,341.00	\$0.00
Other Equipment Maintenance	\$225,155.00	\$225,155.00	\$0.00	Other Equipment Maintenance			\$0.00
Building Maintenance	\$116,553.00	\$116,553.00	\$0.00	Building Maintenance	\$232,400.93	\$232,400.93	\$0.00
Annual Maintenance Training Costs	\$75,694.00	\$49,168.00	\$26,526.00	Annual Maintenance Training Costs	\$65,943.40	\$9 2,475.02	(\$26,534.62)
Annual Scheme/Machine Training Costs			\$0.00	Annual Scheme/Machine Training Costs			\$0.00
Annual Electrical Expense	\$73,310.00	\$47,651.00	\$25,659.00	Annual Electrical Expense	\$263,407.00	\$289,066.00	(\$25,659.00)
Annual HVAC Fuel Expense	\$14,123.00	\$10,402.00	\$3,721.00	Annual HVAC Fuel Expense	\$42,955.00	\$46,676.00	(\$3.721.60)
Changes in Other Annual Support Costs			\$0.00	Changes in Other Annual Support Costs			\$0.00
Reduced Annual REC Cost (from Worksheet 10b)			\$0.00	ncreased Annual REC Cost (from Worksheet 10b)			-\$500.00
Total Difference			\$245,401.00	Total Difference			\$245,923.20
	Annual Asso	ciated Saving	AMPC: s/Cost (A+B):	(A) -245,923.20 (B) (C) (B) Carry this number forward to Worksheet 2.			olidation in SC
		QI.	ie-(iiiie 7,3300	iated Cost			
		Relocation Cost:		Obtain this number from your Human Resources			
•		elecation Cost:		Calculated for movement of equipment on Work	sheet 10a.		
, E	quipment Recor	nfiguration Cost:		Bring this number forward from Worksheet 10b.			
00	A.Tima Acce	Other*: clated Cost:		 Enter any one-time costs not identified elsewher Carry this number forward to Worksheet 2. 	e, Explain belov	v.	
	G-111110 V240	Clated COSt.	-\$174,00.00	Carry this Horrison To Ward to Workshadt 2.			
* Please Explain Other	Building Renov	rations and Sack	Sorter Removal				
	This includes to	he relocation cos	to move 3 DBCSs a	nd 1 UFSM1000 to the Sioux City MPO.			

Equipment Relocation

Consolidated Office Name: SIOUX CITY IA P&DF

(1)	(2)	(3)	(4)
Equipment Type	Current Number	Proposed Number	Difference
AFG9	2	0	-2
MICRO MARK	1	0	-1
MLOCR-ISS	1	1	0
MPBCS-OSS	1	1	0
DBCS	3	2	-1
DIOSS	0	0	0
DBCS-OSS	2	1	-1
EC-DBCS	0	0	0
EC-DIOSS	0	0	0
AFSM 100	0	0	0
UFSM 1000	2	2	0
SPBS	0	0	0
APPS.	0	0	0
LIPS	0	0	0
BDS	2	0	-2
VFS	2	0	-2

AMPC Facility Name: SIOUX FALLS SD P&DC

(5)	(6)	(7)	(8)	
Equipment Type	Current Number	Proposed Number	Difference	
AFC8	2	9	+1	
MICRO MARK	0	0	0	
MLOCR-ISS	1	1	O	
MPBCS-OSS	2	2	0	
DBCS	55	В	+1	
DIOSS	0	0 2	0 +1 0	
DBCS-OSS	1			
EC-DBCS	0	- 0		
EC-DIOSS	0	O		
AFSM 100	11	1	. 0	
UFSM 1000	11	1	0	
SPBS	11	1	0	
APPS	0	0	0	
LIPS	0	0	0	
BDS	2	3	+1	
VFS	2	3	+1	

propose the utilization of the second AFCS from Sioux City to Support the AMP of 574 Aberdeen SD to the Dakota Central P & DF by deploying the second AFCS to Dakota Central.	
DBCSs and 1 UFSM 1000 will be relocated to the Sloux City MPO	

Remote Encoding Center Operations

Annual Image Processing Savings/Cost

	lated REC N Associated	dated Office Name: ame (Letters/Flats): REC Name (APPS): REC Name (PARS):	Sloux City P&DF, I Wichita Wichita	A 51111-9997	Asso	clated REC h Associated	AMPC Facility Name: Name (Letters/Flats): I REC Name (APPS): I REC Name (PARS):	Sloux Falls P&DC Wichita Wichita	SD 57104-
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(1

(1) LDC	(2) Operation Number	(3) Reduced REC Annual Image Volume (000)	(4) Reduced REC Annual Workhours	(5) Reduced REC Annual Cost (A)
		American American		
15	775	20,000	8,054	\$177,188.00
1144.				
ĭ	OTAL	ing a swiftle so was		\$177,188.00

(6) LDC	(7) Operation Number	(8) Increased REC Annual Image Volume (008)	(9) Increased REC Annual Workhours	(10) Increased REC Annual Cost (B)
	<u> </u>	one comme		
	 			
15	775	20,000.0	8,054	\$177,188.00
	1	20,000.0	0,007	4117,100.00
Ţ	OTAL	Exercide 1		\$177,188.0

Annual REC Cost Changes>> (B-A)

Equipment Reconfigurations

Consolidated Office Reductions

Equipment Description	tion Upgrade Type and/or Quantity				
ICU Hardware (NIP,NOP,,)					
Contractor Costs					
0200					
RCR	Sioux City would lose				
T1 Lines	all this equipment				
FIRES/FRES					
APPS Servers					
PARS Servers					
Other -	1				

CERTIFIED MTSC COST CONTRACTOR COST

CONTRACTOR COST

AMPC Facility Additions

Equipment Description	Upgrade Type and/or Quantity				
ICU Hardware (NIP,NOP,)					
Contractor Costs					
0200	!				
RCR	Sloux Falls has sufficient				
T1 Lines	equipment to handle all of				
FIRES/FRES	Sloux City mail.				
APPS Servers	1				
PARS Servers					
Other -	ì				

CERTIFIED MTSC COST Related to Ft. Dodge D CONTRACTOR COST RIOSS moving from Slouk City

Associated REC Reductions

Equipment Description	Upgrade Type and/or Quantity
IPU Hardware (NIP,NOP,)	
Contractor Costs	NONE
VDTs	1
VOT Trunks	1
FIRES/FRES	1
APPS Servers and VDTs	
PARS Servers and VDTs	\ \ \
Other -	
C CERTIFIED MTSC COST	

One Time Equipment Configuration Change Costs>>

Associated REC Additions

Equipment Description	Upgrade Type and/or Quantily
IPU Hardware (NIP,NOP,)	
Contractor Costs	REC site stated they would be
VDTs	more efficient due to staying at
VDT Trunks	the same VDT station when keying.
FIRES/FRES	
APPS Servers and VDTs	
PARS Servers and VDTs	\
Other -	

CERTIFIED MTSC COST CONTRACTOR COST

\$500.00 (F) Carry this number forward to Worksheet 10.

TOTAL C&D

FACILITY WORKFLOOR EVALUATION (CONSOLIDATED FACILITY)

(1) Name, Address, State, ZIP Code:	(2) Facility Type:	(3) Facility (OWN/LEASE)	(4) Annual Lease Cost	(5) Lease Options/Terms	(6) Lease Expiration Date
Sioux City P&DF				· · · · · · · · · · · · · · · · · · ·	
2901 MURPHY DRIVE	P&DF	Own	None	None	None
SIOUX CITY, IA 51111-9997					
(7) Present Facility SF:	(8) Facility SF Gain as a Result of AMP	(9) Current # Carriers: (Rurel, City)	Additional Carrier Routes as a Result of Gained SF (List 5- Digits)	(11) Number of Carriers Relocated to the AMPed Facility as a Result of Gained SF (Describe Plan below)	(12) Project Savings
89,050	89050	None	NA	NA	\$500,000.00
(13) Project Cost	(14) Net Savings	(15) Reviewed by: (Name an	d Title)	(16) Date:	<u> </u>
\$0.00		Douglas H Моггоw District Manager, Hawkeye		9-Jan-06	

	ribe Plans						

It is proposed to close the Sioux City P&DF facility and move all mail processing operations along with 3 DBCS's and 1 UFSM1000 to the Sioux City Post Office. The Sioux City P&DF facility would be vacated. This represents an approximate \$606,250 savings in maintenance and utility costs. An additional savings would be realized if the vacated, Postal owned facility was sold.

		· · · · · · · · · · · · · · · · · · ·	
(18) Comments			
	•		