

GROSS INTERIOR AREA	8,558
EXTERIOR PAVED	5,911
EXTERIOR UNPAVED	5,213

70	Dec Metal	POLI	EA	5.0000	372	1	1860.00
71	Dec Metal	POLI	SF	3.0000	3	1	9.00
72	Walls	DUST	SF	0.0240	484	1	11.62
73	Walls	WASH	SF	0.1380	484	2	133.58
74	Ceramic FL	PERI	SF	0.1200	140	3	50.40
75	Ceramic FL	INT	SF	0.2400	140	1	33.60
76	CEILING FAN	DUST	FX	1.0000	4	4	16.00
77	HIST CERAMIC FIGURES	DUST	GP	5.0000	1	4	20.00

79	SUBTOTAL	17,181.53
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U.S. POSTAL SERVICE
**WORKLOAD
 ANALYSIS AND SUMMARY**

POST OFFICE
 STATE AND ZIP CODE
 UNIT

FREDONIA
 428 MADISON ST
 KS, 66736-9998

GROSS INTERIOR AREA 8,558
 EXTERIOR PAVED 5,911
 EXTERIOR UNPAVED 5,213

Line No	JOB REQUIREMENT	Operation	UNIT OF MEASURE	MINUTES PER SQ.FT OR UNIT	WEEKLY QUANTITY	WEEKLY MINS.	Line No	JOB REQUIREMENT	Operation	UNIT OF MEASURE	MINUTES PER SQ.FT OR UNIT	QTY	Frequency	ANNUAL MINS.
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(J)	(K)	(L)	(M)	(N)		
1	Workroom Toilets	CL	FX	4.5000	0	0.00	33	LF (Feather)	DUST	FX	0.2500	0	0.0	0.00
2		PL	FX	1.5000	0	0.00	34	(Cloth)	DUST	FX	1.5000	0	0.0	0.00
3	Office Toilets	CL	FX	4.0000	0	0.00	35	(Vacuum)	DUST	FX	1.0000	0	0.0	0.00
4	Lunch/Swing RMS	CL	SF	0.0320	0	0.00	36	LF (Sponge)	WASH	FX	10.0000	0	0.0	0.00
5		PL	SF	0.0106	0	0.00	37	(Louver Tank)	WASH	FX	8.8900	0	0.0	0.00
6		WM	SF	0.0300	0	0.00	38	(Louver Machine)	WASH	FX	5.0000	0	0.0	0.00
7	Locker RMS	CL	SF	0.0240	0	0.00	39	Venetian Blinds	DUST	BL	5.0000	0	0.0	0.00
8		PL	SF	0.0080	0	0.00	40	Venetian Blinds	WASH	BL	30.0000	0	0.0	0.00
9		WM	SF	0.0300	0	0.00	41	Lobby Glass	WASH	SF	0.1790	0	0.0	0.00
10	Workrooms	CL	SF	0.0106	0	0.00	42	Exterior Glass	WASH	SF	0.1790	0	0.0	0.00
11		PL	SF	0.0053	0	0.00	43	Interior Glass	WASH	SF	0.1790	0	0.0	0.00
12	Offices	CL	SF	0.0375	0	0.00	44	WR Pipes and Ducts	DUST	SF	0.0690	0	0.0	0.00
13	Supply RMS	CL	SF	0.0120	0	0.00	45	Other Pipes and Ducts	DUST	SF	0.0480	0	0.0	0.00
14	Freight Elevators	PL	EA	10.0000	0	0.00	46	Lookout Gallery	CL	LF	0.4800	0	0.0	0.00
15	Passenger Elevators	CL	EA	20.0000	0	0.00	47	Carrier Cases	CL	EA	4.0000	0	0.0	0.00
16	EXT Police	PL	SF	0.0012	0	0.00	48	Other Cases	DUST	EA	1.5000	0	0.0	0.00
17	Platforms	CL	SF	0.0106	0	0.00	49	Ext. Paved (Broom)	SWEEP	SF	0.0060	0	0.0	0.00
18		PL	SF	0.0053	0	0.00	50	Ext. Paved (Power Vac)	SWEEP	SF	0.0040	0	0.0	0.00
19	Service/Box Lobby	CL	SF	0.0160	0	0.00	51	Ext. Paved (Rider)	SWEEP	SF	0.0012	0	0.0	0.00
20		PL	SF	0.0020	0	0.00	52	Active Storage	CL	SF	0.0120	0	0.0	0.00
21		WM	SF	0.0300	0	0.00	53	Inactive Storage	CL	SF	0.0120	0	0.0	0.00
22		VS	SF	0.0064	0	0.00	53	Inactive Storage	CL	SF	0.0120	144	12.0	20.74
23		DM	SF	0.0150	0	0.00	54	Resilient FL	DM	SF	0.0150	0	0.0	0.00
24	Stairways 18	CL	FL	10.0000	0	0.00	55	Resilient FL	INT	SF	0.2400	0	0.0	0.00
25		PL	FL	2.4000	0	0.00	56	Resilient FL	PERI	SF	0.0960	0	0.0	0.00
26	Corridors	CL	SF	0.0080	0	0.00	57	Terrazzo FL	INT	SF	0.2400	0	0.0	0.00
27		DM	SF	0.0150	0	0.00	58	Terrazzo FL	PERI	SF	0.1200	0	0.0	0.00
28		VS	SF	0.0064	0	0.00	59	Concrete FL	INT	SF	0.2400	0	0.0	0.00
29		PL	SF	0.0020	0	0.00	60	Concrete FL	PERI	SF	0.0960	0	0.0	0.00
30	Shop Area	CL	SF	0.0120	0	0.00	61	Carpet	SHAMP	SF	0.2400	0	0.0	0.00
31	Jan Closet	CL	EA	10.0000	0	0.00	62	Carpet	SPOT	SF	0.1200	0	0.0	0.00
							63	Wood FL	INT	SF	0.2400	0	0.0	0.00
							64	Wood FL	PERI	SF	0.1200	0	0.0	0.00
							65	Lawns (Push)	MOW	SF	0.0120	0	0.0	0.00
							66	Lawns (Rider)	MOW	SF	0.0060	0	0.0	0.00
							67	Hedges/Shrubs	TRIM	LF	1.2000	0	0.0	0.00
							68	Snow	REMOV	SF	0.0150	0	0.0	0.00
							69	PO Box	CL	EA	2.0000	0	0.0	0.00

32 SUBTOTAL 893.47

(O) WORK HOUR CALCULATIONS (P)			
A	MULTI TOTAL LINE 32 BY 52 WEEKS	46,460.49	MIN/YR
B	ENTER TOTAL FROM LINE 79	17,181.53	MIN/YR
C	TOTAL LINE A and B	63,642.02	MIN/YR
D	DIVIDE LINE C BY 60 MIN	1,060.70	WH/YR
E	MULTI. LINE D BY % (TRG)	17.71	HYR
F	MULTI. LINE D BY % (BREAKS)	44.23	HYR
G	MULTI. LINE D BY % (WASH UPS)	22.06	HYR
H	TOTAL LINE D + E + F + G	1,144.71	WH/YR
J	DIVIDE LINE H BY 52	22.01	WK HRS/WK
K	DIVIDE LINE H BY 1760	0.65	WORK YRS
L	TOTAL EMPLOYEES	0.65	

79 SUBTOTAL 17,181.53

REVIEWED BY: _____
 MSC MGR, DR, PLANT MAINTENANCE
 PS Form 4852 NOV-06-08 08:23 AM
 11-17-82

DATE: _____

APPROVED BY: _____
 MSC MANAGER/POST MASTER - BMC MANAGER

DATE: _____

U.S. POSTAL SERVICE

CUSTODIAL SCHEDULING
WORKSHEET

LOCATION/FACILITY

FREDONIA

POST OFFICE
428 MADISON ST
KS, 66736-9998

DATE 06 November 2008

COMPLETED BY
RTAPLEY

ROOM OR LOC.	DESCRIPTION	TOUR WORK SCHED	SATURDAY		SUNDAY		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		WEEK TOTAL
			CL	PL	CL	PL	CL	PL	CL	PL	CL	PL	CL	PL	CL	PL	
	CORRIDOR																
15	CORRIDOR	2					367										734
15	CORRIDOR	2		367					367				367		367		1468
19	EXTERIOR PAVED ARE	2															
21	EXTERIOR PAVED SIDEWAL	2									2927						2927
	EXTERIOR PAVED	2									2984						2984
20	EXTERIOR UNPAVED AI	2															
	LAWN-SIRUBS	2									5213						5213
	JANITOR'S CLOSET																
28	JANITOR CLOSET	2	1				1		1		1		1		1		6
	LUNCH/SWING ROOM																
12	LUNCH ROOM	2					208		208		208		208		208		1040
12	LUNCH ROOM	2		208													208
	OFFICE SPACE																
02	PM OFFICE	2					201										
33	CONFERENCE ROOM	2					400				201				201		603
	OFFICE TOILET																
03	PM RESTROOM	2					2				2				2		6
	PLATFORM (Dock)																
08	DOCK	2					464				464				464		1392
08	DOCK	2		464					464								1392
	SERVICE/BOX LOBBY																
01	LOBBY	2	364				364		364		364		364		364		2184
35	LOBBY	2	160				160		160		160		160		160		960
	SHOP AREA																
26	SHOP	2	600				600		600		600		600		600		3600
	STAIRWAY																
11	1ST-2ND STAIRWAYS	2					1				1				1		3
22	BASEMENT STAIRWAYS	2					1				1				1		3
38	SOUTH EXTERIOR STAIRWA	2	1						1				1				3
39	EAST EXTERIOR STAIRWAY	2	1						1				1				3
11	1ST-2ND STAIRWAYS	2							1						1		3
22	BASEMENT STAIRWAYS	2															3
38	SOUTH EXTERIOR STAIRWA	2							1				1				3
38	SOUTH EXTERIOR STAIRWA	2													1		3
							1				1				1		3

U.S. POSTAL SERVICE

CUSTODIAL SCHEDULING
WORKSHEET

LOCATION/FACILITY

FREDONIA

POST OFFICE
428 MADISON ST
KS, 66736-9998

DATE 06 November 2008

COMPLETED BY
RTAPLEY

ROOM OR LOC.	DESCRIPTION	TOUR WORK SCHED	SATURDAY	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	WEEK TOTAL
39	EAST EXTERIOR STAIRWAY	2			1		1		1	3
	WORKROOM									
04	WORKROOM	2			2240		2240			6720
07	VESTIBULE	2			100		100			300
04	WORKROOM	2	2240			2240		2240		6720
07	VESTIBULE	2	100			100		100		300
	WORKROOM TOILET									
13	WOMENS RESTROOM	2								
18	RESTROOM	2		2		2	2	2	2	10
32	RESTROOM	2		4		4	4	4	4	20
13	WOMENS RESTROOM	2		3		3	3	3	3	15
18	RESTROOM	2	2							2
32	RESTROOM	2	4							4
	RESTROOM	2	3							3
	TOTAL for CLS		1127		5118	1344	5118	1344	4751	18802
	TOTAL for PL		3390		2	3173	11126	3173	369	21233
	EXTERIOR PAVED ARE		SW1	SW1	SW1	SW1	SW1	SW1	SW1	
19	EXTERIOR PAVED SIDEWALK	2								
21	EXTERIOR PAVED	2								
	TOTAL for SW1s									
	CORRIDOR		WM	DM	WM	DM	WM	DM	WM	DM
15	CORRIDOR	2								
	LUNCH/SWING ROOM									
12	LUNCH ROOM	2				367		367		734
	SERVICE/BOX LOBBY									
01	LOBBY	2								
25	LOBBY	2								
01	LOBBY	2			160		160		364	364
25	LOBBY	2								
	TOTAL for WM		160		572	160	160	160		480
	TOTAL for DM		160		160	367	160	367	524	1578

U.S. POSTAL SERVICE

BUILDING INVENTORY

LOCATION/FACILITY
FREDONIAPOST OFFICE
428 MADISON ST
KS, 66736-9998

DATE

November 6, 2008 8:11 AM

COMPLETED BY RTAPLEY

ROOM/ LOCA- TION	DESCRIPTION	TYPE OF SPACE	SQ.FT OF AREA	LIGHT FIXTURES (TYPE)			VENE- TIAN BLINDS	GLASS		CASES			FLOOR SQ. FT. (TYPE)		MISC.
				SUSP. FLOOR	INCAN- DESCENT	RECESSED FLOOR		INTER. SQ.FT.	EXTER. SQ.FT.	CARRIER	OTHER	RESIL- IENT	CARPET	CONCRETE	
01	LOBBY	SERVICEBOX LOBBY	364			3	1	28	243						CR-CERAMIC FLOOR DE-DECORO METAL TZ-TERRAZZO PB-PO BOX HS-SHRUBS&HEDGS PD-PIPES&DUCTS WS-CERAMIC WALLS OP-OTHER PIPES&DUCTS
02	PM OFFICE	OFFICE SPACE	201	3			3	9	236				201		DE 375 WS 144 PB 372 TZ 364
03	PM RESTROOM	OFFICE TOILET	20	2	1			6	20						CR 20
04	WORKROOM	WORKROOM	2240	42			9	24	302	18	6				PD 2240
05	LOG	LOOKOUT GALLERY	100		12										
07	VESTIBULE	WORKROOM	100	1	1				18						
08	DOCK	PLATFORM (Dock)	484		4	1			80				484		
09	VAULT	ACTIVE STORAGE AREA	56			1								56	
11	1ST-2ND STAIRWAYS	STAIRWAY	64	2	1				29						
12	LUNCH ROOM	LUNCH/SWING ROOM	208		2		2		264						
13	WOMENS RESTROOM	WORKROOM TOILET	48	2	1		1		20						CR 48
PS FORM - 4869 - Aug 1982			3865	6	49	19	5	16	67	1762	18	6	0	201	520

U.S. POSTAL SERVICE
BUILDING INVENTORY

LOCATION/FACILITY
FREDONIA

POST OFFICE
428 MADISON ST
KS, 66736-9998

DATE November 6, 2008 8:11 AM

COMPLETED BY RTAPLEY

ROOM/ LOCA- TION	DESCRIPTION	TYPE OF SPACE	SQ.FT OF AREA	LIGHT FIXTURES (TYPE)			VENE- TIAN BLINDS	GLASS		CASES		FLOOR SQ. FT. (TYPE)			MISC.	
				TOILET FIXTURE / LIGHTS	SUSP FLUOR.	INCAN- DESCENT		RECESSED FLUOR.	INTER. SQ.FT.	EXTER. SQ.FT.	CARRIER	OTHER	RESIL- IENT	CARPET		CONCRET
14	STORAGE ROOM	INACTIVE STORAGE AREA	629			3								629	OP 629	
15	CORRIDOR	CORRIDOR	367			1	3							367		
16	EQUIP-STORAGE ROOM	INACTIVE STORAGE AREA	260			2								260	OP 260	
17	STORAGE	INACTIVE STORAGE AREA	10											10		
18	RESTROOM	WORKROOM TOILET	72	4		1			29						CR 72 WS 132	
19	EXTERIOR PAVED SIDEWALK	EXTERIOR PAVED AREA	2927													
20	LAWN-SHRUBS	EXTERIOR UNPAVED AREA	5213												HS 25	
21	EXTERIOR PAVED	EXTERIOR PAVED AREA	2984													
22	BASEMENT STAIRWAYS	STAIRWAY	64	2		1			29					64		
25	LOBBY	SERVICE/BOX LOBBY	160				2	1	112						WS 208 TZ 160	
26	SHOP	SHOP AREA	600		3	1			54					600	OP 600	
			13286	6	3	9	5	1	0	224	0	0	0	0	1930	

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U.S. POSTAL SERVICE

LOCATION/FACILITY

POST OFFICE

DATE November 6, 2008 8:11 AM

BUILDING INVENTORY

FREDONIA

428 MADISON ST

KS, 66736-9998

COMPLETED BY RTAPLEY

ROOM/ LOCA- TION	DESCRIPTION	TYPE OF SPACE	SQ.FT OF AREA	LIGHT FIXTURES (TYPE)			VENE- TIAN BLINDS	GLASS		CASES			FLOOR SQ. FT. (TYPE)		MISC.
				SUSP. FLUOR.	INCAN- DESCENT	RECESSED FLUOR.		INTER. SQ.FT.	EXTER. SQ.FT.	CARRIER	OTHER	RESIL- IENT	CARPET	CONCRETE	
27	STORAGE	ACTIVE STORAGE AREA	342			3			136					342	OP 342
28	JANITOR CLOSET	JANITOR'S CLOSET	12		1								12		
29	UNUSED BASEMENT RESTROOM	INACTIVE STORAGE AREA	66	2	1			35					66		OP 66
30	AC EQPT ROOM	ACTIVE STORAGE AREA	100		1			25					100		OP 100
31	ACTIVE STORAGE	ACTIVE STORAGE AREA	240		2								240		OP 240
32	RESTROOM	WORKROOM TOILET	66	3	1			35					66		OP 66
33	CONFERENCE ROOM	OFFICE SPACE	400			3		203							
34	INACTIVE STORAGE	INACTIVE STORAGE AREA	342			4							342		
35	INACTIVE STORAGE	INACTIVE STORAGE AREA	380			4							380		OP 380
36	INACTIVE STORAGE	INACTIVE STORAGE AREA	182			1							182		
37	INACTIVE STORAGE	INACTIVE STORAGE AREA	137			1		136					137		OP 137

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Page 3 of 4

BUILDING INVENTORY

FREDONIA

428 MADISON ST

KS, 66736-9998

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November 6, 2008 8:11 AM

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U.S. POSTAL SERVICE
ANNUAL BUILDING EQUIPMENT OPERATING AND MAINTENANCE WORKHOUR SUMMARY

BUILDING NO. **MPG 66736** CITY **FREDONIA** STATE **KS** GROSS BLDG SQUARE FEET **9272** NET INTERIOR SQUARE FEET **8106** POSTAL **8106** NON-POSTAL

LINE NO.	TYPE OF WORK	ANNUAL WORKHOUR REQUIREMENTS				NON-POSTAL FUNDED	TOTAL ANNUAL WORKHOURS (Columns c thru k)
		PREVENTIVE MAINTENANCE	EQUIPMENT OPERATION	CORRECTIVE MAINTENANCE	MISC (10% of c thru h)	SPACE ADJUSTMENT	
		PS 4896A LOCAL	PS 4895 STD	PS 4896 LOCAL	(i) of c thru h	X STD	(l)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	'A' GUIDES - HVAC	41.60			4.16		45.76
2	'E' GUIDES - ELECTRICAL	5.24			0.52		5.76
3	'L' GUIDES - ELEVATORS						
4	'P' GUIDES - PLUMBING	42.95	21.00		6.40		70.35
5	'M' GUIDES - MISCELLANEOUS	16.00			1.60		17.60
6	TRAVELING OPERATING ROUTES			22.93	2.29		25.22
7	CORRECTIVE / SPACE ADJUST			74.18	7.42	46.36	127.96
8	NON-POSTAL WORKHOURS						
9	SUB-TOTALS						
10	STATIONS & BRANCHES						
11	GRAND TOTAL						292.65

REMARKS

(1) 8 WORKHOURS PER 1000 GROSS SQUARE FEET OR AVERAGE ACTUAL (2) 5 WORKHOURS PER 1000 GROSS SQUARE FEET OR AVERAGE ACTUAL

PREPARED/REVIEWED BY (SR MAINT OFFICIAL)

DIVISION APPROVAL

PRINTED NAME, TITLE AND SIGNATURE

PRINTED NAME, TITLE AND SIGNATURE

DATE

DATE

U.S. POSTAL SERVICE
ANNUAL STANDARD REQUIREMENT - TRAVELLING OPERATING ROUTES

BUILDING	CITY				STATE
MPO	FREEDOMIA				KS
AIRCONDITIONING, HEATING, VENTILATING AND PLUMBING EQUIPMENT	FRE- QUENCY	OPERATING DAYS PER YEAR	QUANTITY	WORKHRS PER INSP	ANNUAL WORKHOURS (a x b x c x d)
	(a)	(b)	(c)	(d)	(e)
1 A/C PACKAGE UNITS - SPECIAL				05	
2 AIRHANDLERS (Manual start/stop only)				05	
3 HEATING BOILERS (hot water or low pressure steam)	TWO (2) TIMES PER DAY			25	
4 COOLING TOWER (Over 500 tons)				.10	
5 REFRIGERATION EQUIPMENT (Small central chillers)				10	
6					
7					
8					
9					
SUMMARY	10. TOTAL ANNUAL WORKHOURS (Col e)	11. MINOR ADJUSTMENT (10% of ITEM 10 + 12)	12. ANNUAL TRAVEL TIME	13. TOTAL WORKHOURS (Items 10, 11 & 12)	

AIRCONDITIONING, HEATING, VENTILATING AND PLUMBING EQUIPMENT	FRE- QUENCY	OPERATING DAYS PER YEAR	QUANTITY	WORKHRS PER INSP	ANNUAL WORKHOURS (a x b x c x d)
	(a)	(b)	(c)	(d)	(e)
14 COMPRESSED AIR SYSTEM (For building systems)				05	
15 STEAM CONDENSATE RETURN SYSTEMS				05	
16 CENTRAL DRINKING WATER SYSTEMS				.05	
17 COOLING TOWERS (Up to 500 tons)				10	
18 HOT WATER SYSTEMS	ONE (1) TIME PER DAY			.05	
19 HYDRO-PNEUMATIC SYSTEM (Including fire protection systems)				.08	
20 PUMPS (Remote from other equipment)				03	
21 PRESSURE REDUCING AND REGULATING STATIONS - STEAM AND WATER				02	
22 SECONDARY WATER SYSTEM (Heating and cooling)				03	
23 SEWAGE EJECTOR				05	
24					
25					
26					
27					
SUMMARY	28. TOTAL ANNUAL WORKHOURS (Col e)	29. MINOR ADJUSTMENT (10% of ITEM 28 + 30)	30. ANNUAL TRAVEL TIME	31. TOTAL WORKHOURS (Item 28, 29 & 30)	

AIRCONDITIONING, HEATING, VENTILATING			FRE- QUENCY	OPERATING WEEKS PER YEAR	QUANTITY	WORKHRS PER INSP	ANNUAL WORKHOURS (a x b x c x d)
			(a)	(b)	(c)	(d)	(e)
32	PACKAGE UNITS - COMFORT COOLING			52	4	.03	6.24
33	CONDENSORS (Air cooled or evaporative)		ONE	32	4	.04	5.12
34	FANS (Centrifugal Over 15 H.P.)		(1)			.03	
35	FANS PROPELLOR (24 inches or larger)		TIME			.03	
36	SUMP PUMP		PER	52	3	.05	7.80
37	AIR HANDLERS (Automatic-remote start, stop		WEEK			.06	
38	FIRE PUMPS					.40	
39							

SUMMARY	40. TOTAL ANNUAL WORKHOURS (Col. e) 19.16	41. MINOR ADJUSTMENT (10% of ITEM 40 + 42) 1.916	42. ANNUAL TRAVEL TIME	43. TOTAL WORKHOURS 21.08
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ELEVATOR - EQUIPMENT

		(a)	(b)	(c)	(d)	(e)
44	ELEVATOR	ONE			1.0	
45	MACHINE	(1)			.65	
46	ROOM	TIME			.40	
47		PER			.25	
48		WEEK				

SUMMARY	49. TOTAL ANNUAL WORKHOURS (Col. e)	50. MINOR ADJUSTMENT (10% of ITEM 49 + 51)	51. ANNUAL TRAVEL	52. TOTAL WORKHOURS
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ELECTRICAL SYSTEMS

		(a)	(b)	(c)	(d)	(e)
53	BATTERY	24			.08	
54	SYSTEMS	48	ONE		.16	
55	(Volts)	120	(1)		.33	
56	MAIN CUBICLE ROOM		TIME		.08	
57	TRANSFORMER VAULT		PER		.06	
58	SWITCHBOARD ROOMS (Power)		WEEK		.05	
59						

SUMMARY	60. TOTAL ANNUAL WORKHOURS (Col. e)	61. MINOR ADJUSTMENT (10% of ITEM 60 + 62)	62. ANNUAL TRAVEL	63. TOTAL WORKHOURS
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MISCELLANEOUS EQUIPMENT

		(a)	(b)	(c)	(d)	(e)
64	PORTABLE FIRE EXTINGUISHERS	1/mo	12	5	0.02	1.20
65	EMERGENCY LIGHT	1/mo	12	2	0.02	0.48
66						
SUMMARY	67 TOTAL ANNUAL WORKHOURS (Col.e) 1.68	68. MINOR ADJUSTMENT (10% OF ITEM 67 + 69) .168	69 ANNUAL TRAVEL	70. TOTAL WORKHOURS		1.85

71. GRAND TOTAL (Items 13 + 31 + 43 + 52 + 63 + 70)

22.93

72.

DATE

PREPARED BY

SIGNATURE

U.S. POSTAL SERVICE
ANNUAL STANDARD WORKHOUR REQUIREMENT FOR BUILDING PREVENTIVE MAINTENANCE

Building **MPO**

City **FREDONIA**

State **KS**

Prepared By (Printed Name and Signature)

Date Prepared

PREVENTIVE MAINTENANCE WORKHOUR REQUIREMENT - HVAC

GUIDE NO.	ITEM	QTY.	FRE- QUENCY (Times Per Year)	WH PER FRE- QUENCY	TOTAL WORK HOURS	GUIDE NO.	ITEM	QTY.	FRE QUENCY (Times Per Year)	WH PER FRE- QUENCY	TOTAL WORK HOURS
A/C MACHINE - PKGE UNITS						COILS, PREHEAT, REHEAT, ETC. (Continued) (Remote from air handlers)					
A-1	7.5 TON AND UNDER	4	1	8.75	35.00	A-9	2 TO 4 SQ FT FROM SURFACE	1		0.75	
	7.5 TO 15 TON		1	9.25			5 TO 10 SQ FT FRONT SURFACE	1		1.00	
	OVER 15 TON		1	10.00			OVER 10 SQ FT FRONT SURFACE	1		1.75	
A-2	A/C WINDOW UNITS		1	1.00		A-10	CTRLS, CTRL SYS., HTNG & A/C WORKSTATIONS, HTNG & A/C	1		18.00	
AIR COOLED CONDENSERS						A-11	CONDENSATE OR VACUUM PUMPS (On steam return systems)	1		0.25 (2 to 30)	
A-3	10 TON AND UNDER	4	1	0.75	3.00	COOLING TOWER (Per Cell)					
	10 TO 30 TON		1	1.00		A-12	UP TO 30 TON	1		7.00	
	OVER 30 TON		1	1.75			50 TO 100 TON	1		14.50	
AIR HANDLERS							100 TO 1000 TON	1		29.00	
A-4	UP TO 4 HP		1	2.00		OVER 1000 TON	0	1	38.50		
	4 HP TO 15 HP		1	2.75	A-13	COOLING TOWER			(1 to 6)	(2 to 6)	
	OVER 15 HP		1	4.75		EVAPORATIVE CONDENSERS					
BOILERS, OIL FIRED (Cleaning far side only)						A-14	UP TO 50 TON	1		7.50	
A-5			(1 to 5)	(5 to 10)			OVER 50 TON	1		11.75	
			(1 to 5)	(5 to 10)							
			(1 to 5)	(5 to 10)							
BOILERS, CAST IRON AND STEEL						FANS, CENTRIFUGAL					
A-6	OIL FIRED		1	(10 to 50)		A-15	UP TO 1 HP	1		1.00	
	GAS FIRED		1	(10 to 50)			1 TO 1 HP	1		1.50	
	BURNER GAS		1	(5 to 10)			2 TO 3 HP	1		2.00	
A-7	BURNER GAS		1	(5 to 10)		OVER 3 HP	1		2.75		
A-8	BURNER OIL		1	(5 to 10)		A-16	FILTERS, MINERAL OIL CURTAIN OIL COATED		(1 to 4)	1.75	
COILS, PREHEAT, REHEAT, ETC. (Remote from air handler)						A-17	FILTERS, ROLL TYPE, DISPOSABLE MEDIA		(1 to 4)	1.75	
A-9	UP TO 1 SQ FT (FRONT SURFACE)		1	0.50		A-18	FILTERS, VISCOUS (Not Washable)		(1 to 4)	0.50	

PREVENTIVE MAINTENANCE WORKHOUR REQUIREMENT

HVAC

HVAC (Continued)

GUIDE NO.	ITEM	QTY	FRE-QUENCY (Times Per Year)	WH PER FRE-QUENCY	TOTAL WORK HOURS	GUIDE NO.	ITEM	QTY	FRE-QUENCY (Times Per Year)	WH PER FRE-QUENCY	TOTAL WORK HOURS
A-19	CONTROLS AND MECHANISMS ROLL TYPE FILTER	1		1.50		A-31	UNIT HEATERS (Gas fired)	1		1.50	
A-20	FILTERS, THROW AWAY (includes plug & window units etc.)	8	(4 to 52) 4.00	0.10	3.20	A-32	FIRE DAMPERS (In duct)	2	1	0.20	0.40
						A-33	GENERAL MONITORING SYSTEM (See current MMO for Requirement)				
							CPU, CRT, KEYBOARD DISK DRIVE, PRINTER	1		19.80	
A-21	FILTERS ELECTROSTATIC		(4 to 26) 4.00	2.50		A-34	PIP	1		4.20	
A-22	FANS, PROPELLER, 24 IN DIAM OR LARGER	1		1.00			RESERVED				
A-23	FANS, PROPELLER, PEDESTAL, AND WALL MOUNTED	1		0.50			RESERVED				
A-24	FAN/COIL UNITS (Under window type)		(1 to 4) 1.00	0.30			TOTAL "A" GUIDES				11.60
A-25	HEATING-COOLING UNIT, ROOFTOP (Up to 15 tons)	2		8.50			ELECTRICAL				
	REFRIGERATION MACHINE (Absorption Type)					E-1	ALARMS, MISC., BURGLAR, CIVIL DEFENSE	1	4	0.25	1.00
A-26	UP TO 40 TON	1		15.25		E-2	BATTERY CHARGERS (For Bldg. Equipment)		4	0.25	
	40 TO 100 TON	1		19.25		E-3	CLOCKS, ELECTRIC, CENTRAL SYSTEM	2		7.25	
	100 TO 400 TON	1		23.00		E-4	EMERGENCY LIGHTS	2	1	(1 to 25) 1	0.20
	OVER 400 TON	1		30.75		E-5	LEAD ACID BATTERIES (Per Cell) (For Bldg. Equipment)		4	0.03	
	REFRIGERATION MACHINE (Centrifugal and Reciprocating)					E-6	EDISON, NICKEL IRON-ALKALINE BATTERIES	2	4	0.02	0.16
A-27	UP TO 40 TON	1		23.00		E-7	LIGHTING, OUTSIDE	7	(9.5 to 21) 5	(25 to 1.5) 25	0.88
	40 TO 100 TON	1		31.00		E-8 THRU E-11	RESERVED				
	100 TO 350 TON	1		39.00		E-12	LIGHTING PROTECTION (Per Down Conductor)	1		0.50	
	350 TO 500 TON	1		59.00			RESERVED				
	500 TO 750 TON	1		66.00		E-13 THRU E-28	RESERVED				
	750 TO 1 000 TON	1		77.00			RESERVED				
	OVER 1 000 TON	1		96.00			RESERVED				
	ADD 13.00 WORKHOURS FOR EACH ADDITIONAL 250 TON INCREMENT OVER 1 000										
A-28	HEATER ELECTRIC IN DUCT (Per sq ft surface)	1		0.25			MOTORS				
A-29	HEATER ELECTRIC BASEBOARD (Per linear ft.)	1		0.50		E-29	5 TO 100 HP	1		1.00	
A-30	UNIT HEATERS (Steam and hot water)	1		1.00			OVER 100 HP	1		2.00	

PREVENTIVE MAINTENANCE WORKHOUR REQUIREMENT

ELECTRICAL (Continued)						MISCELLANEOUS					
GUIDE NO.	ITEM	QTY.	FRE-QUENCY (Times Per Year)	WH PER FRE-QUENCY	TOTAL WORK HOURS	GUIDE NO.	ITEM	QTY.	FRE-QUENCY (Times Per Year)	WH PER FRE-QUENCY	TOTAL WORK HOURS
E-30	RESERVED						AIR COMPRESSOR				
E-31	EMERGENCY GEN-ERATORS, GASOLINE OR NATURAL GAS ENG.	1	(2 to 6)	2.00			1 HP AND UNDER	1		0.75	
E-32	EMERGENCY GEN-ERATORS, ALL TYPES OF ENGINES	1	(3 to 8)	3.00		M-1	1 HP TO 20 HP	1		1.75	
E-33	EMERGENCY GENERA-TORS, DIESEL POWER	12	(1 to 2)	1.00			OVER 20 HP	1		2.00	
E-34	FIRE SUPERVISORY SIGNALS-TESTING	1	4	0.30	1.20	M-2	LAWN MOWERS AND EDGERS	3	(2 to 8)	1.00	6.00
E-35	AUTOMATIC FIRE DETECTION OR ALARM DEVICES	3	2	0.30	1.80	M-3	SWEEPERS		(2 to 12)	2.00	
E-36	FIRE ALARM SYSTEM CONTROL BOARDS	365		0.20		M-4	TANKS, FUEL OIL STORAGE	25		6.25	
E-37	FIRE ALARM SYSTEM RECORDERS	52		0.10		M-5	PAPER BALERS	1		3.00	
E-38	FIRE ALARM BOXES (Manual)	(4 to 6)	4	0.10		M-6	INCINERATORS	1		15.25	
TOTAL "E" GUIDE			>		3.24	M-7	DOORS, POWER OPERATED	2		2.00	
ELEVATOR											
L1 THRU L-12	ELEVATORS ELECTRIC	12		15.50		M-8	DOORS, POWER OPERATED MAIN ENTRANCE AND DOCK	4		1.00	
L1 THRU L-12	NO ELEVATOR LANDINGS IN EXCESS OF 6 PER ELEVATOR (i.e., if there are 2 elevators with 8 landings each, the entry under qty would be 4 & WH would be 24)	12		0.50		M-9	DOORS, MAIN ENTRANCE	5	2	1.00	10.00
						M-10	LOADING RAMPS, ADJUSTABLE	4		1.25	
						M-11	FIRE DOORS-STAIRWELLS & EXITWAYS (Swinging)	4		0.10	
L-13	ELEVATORS, HYDRAULIC	12		6.75		M-12	FORE DOORS-SLIDING TYPE	4		0.10	
L-14	ELEVATORS, HYDRAULIC	1		15.25		M-13	STATIONARY PACKERS	52		1.00	
L-15	ESCALATORS	52		1.00		M-14	STATIONARY PACKERS	12		1.00	
L-16	ESCALATORS	1		97.00		M-15	STATIONARY PACKERS	4		2.00	
L-17	ELEVATORS SIDEWALK	12		3.75		M-16	POWER SWEEPERS, ELECTRIC (Battery)	12		1.50	
L-18	WINDOW WASHING SCAFFOLDS, POWER OPERATED	4	(10 to 30)	10.00		M-17	POWER LIFTS	12		1.00	
L-19	GUMWAITERS	4		3.75		M-18	AUTOMATIC FLOOR SCRUBBERS, (Battery powered scrubber vacuum)	12		1.50	
	RESERVED					M-19	SNOW BLOWER (Walking Type)	(2 to 5)		1.00	
	RESERVED					M-20	LOAD LEVELERS	4		2.00	
	RESERVED					M-21	DOCK BOARDS	12		0.50	
	RESERVED						RESERVED				
TOTAL "L" GUIDES			>				RESERVED				

PREVENTIVE MAINTENANCE WORKHOUR REQUIREMENT

MISCELLANEOUS (Continued)

MISCELLANEOUS

GUIDE NO.	ITEM	QTY	FRE- QUENCY (Times Per Year)	WH PER FRE- QUENCY	TOTAL WORK HOURS	GUIDE NO.	ITEM	QTY.	FRE- QUENCY (Times Per Year)	WH PER FRE- QUENCY	TOTAL WORK HOURS
	RESERVED										
	RESERVED										
	RESERVED										
	RESERVED										
	RESERVED										
	TOTAL "M" GUIDES				16.00						
	PLUMBING										
P-1	RESERVED					P-18	1 TO 5 HP	1		1.75	
P-2	FIRE CTRL VALVES FOR WATER DISTRIBUTION SYSTEMS	1		0.20			5 TO 25 HP	1		4.00	
P-3	FIRE EXTINGUISHER- STORED PRESSURE TYPE	5	1	0.10	0.50		25 TO 100 H	1		6.00	
P-4	FIRE EXTINGUISHER- GAS CARTRIDGE TYPE	1		0.30		P-19	RADIATORS, HEATING	0.20		0.25	
P-5	FIRE EXTINGUISHER- HYDROSTATIC TEST	(2 to 8)		1.00		P-20	ROOFING BUILT-UP (See guide for WH)	1	2	1.6	3.20
P-6	FIRE EXTINGUISHER- SYSTEM-FIXED	1		3.50		P-21	DRAINS, AREA, WAY DRIVEWAY, STORM	6	2	0.50	6.00
P-7	GREASE TRAPS	12		0.75		P-22	EXPANSION JOINTS IN PIPING (Sip type joint only)	1		1.25	
P-8	RESERVED					P-23	ALARM CHECK VALVES AND ACCESSORIES	1		1.25	
P-9	MANHOLES, SEWER	2	4	2.00	16.00	P-24	DRY PIPE, DELUGE AND PREACTION VALVES	1		2.75	
P-10	SEWER EJECTORS (Pneumatic tank type)	1		2.50		P-25	FIRE HOSE (1 1/2" racked in buildings)	1		0.25	
P-11	SUMP PUMPS	3	1	3.75	11.25	P-26	FIRE DEPARTMENT HOSE CONNECTIONS (Standpipe outlets)	1		0.15	
P-12	TANKS, WATER (All types)	0.33		6.25		P-27	FIRE DEPARTMENT PUMPER CONNECT (Stand)	1		0.50	
P-13	VALVES, REGULATING (Steam at pressure reducing station)	1		(1 to 4) 1.00		P-28	FIRE HYDRANTS (Dry barrel or wet barrel)	1		1.00	
	VALVES, MANUALLY OPERATED					P-29	SPRINKLER HEADS, SPRINKLERED AREAS (per 1,000 sq.ft.)	1		0.10	
P-14	MAIN LINE OR CRITICAL	2	1	1.00	2.00	P-30	HOT WATER HEATERS AND CONVERTERS	1		4.50	
	OTHERS OVER 2 IN		0.20	0.50		P-31	HOT WATER HEATERS (Domestic type)	2	1	1.50	3.00
P-15	VALVES, MOTOR OPERATED	1		1.50		P-32	DRINKING WATER COOLERS	1		1.00	1.00
P-16	BACKFLOW PREVENTERS	1		2.00		P-33	FIRE PUMPS (El. Mtr Drive)	1		0.75	
P-17	STEAM TRAPS (All types)	1		0.50		P-34	FIRE PUMPS (Int. Comb. Eng. Dr.)	1		(.75 to 1.5) 0.75	
							RESERVED				
							RESERVED				
							RESERVED				
							RESERVED				
							TOTAL "P" GUIDES				42.95
							GRAND TOTAL (Guides A, E, L, M and P)				165.79

☒ Supplement to Form No. (s) 4896A

☐ In Lieu of Form No. (s)

BUILDING

MPG

U.S. POSTAL SERVICE

ANNUAL LOCAL WORKHOUR REQUIREMENT FOR BUILDING
EQUIPMENT PREVENTIVE MAINTENANCE AND OPERATION

☒ Preventive Maintenance

☐ Building Equipment Operation

Page No.

1

CITY

FREDONIA

STATE

KS

PREPARED BY (Print Name, Title and Signature)

DATE PREPARED

PART I

STANDARD ALLOWANCE

PART II
LOCAL REQUIREMENT

A	B	C	D	E	F	G	H	I	J	K
PM GUIDE NO. or OPER. RT. ITEM NO.	ITEM	QTY.	FRE- QUENCY (TIMES PER YEAR)	WH PER FRE- QUENCY	TOTAL HOURS C X D X E	FRE- QUENCY (TIMES PER YEAR)	WH PER FRE- QUENCY	ANNUAL TRAVEL HOURS	TOTAL HOURS (C X G X H) + I	ANNUAL HOURS VARIANCE (J - F) +

P20/21 DRAINS - ROOF, WINDOW WELL,

STAIRWELL

10 2 0.50 10.00 6 0.50 31.00 ~~21.00~~

SECTION 2-A**MAINTENANCE WORKHOUR ESTIMATING GUIDELINE
MISCELLANEOUS POSTAL EQUIPMENT**

ACRONYM	CLASS	EQUIPMENT DESCRIPTION (QUALIFYING REMARKS) MISCELLANEOUS POSTAL EQUIPMENT	REFERENCE DOCU- MENT(S)	ANNUAL WORK- HOURS AUTH/UNIT	UNITS INVEN- TORIED	ANNUAL WORK- HOURS
BLDG	M	Cabinet, Filing, Letter/Legal - All Sizes Item Nos. - 434, 435		0.1	6	0.60
BLDG	M	Cabinet, Storage Item No. 212-B or Equivalent		0.1	9	0.90
BLDG	M	Fan, Table or Pedestal, Oscillating or Nonoscillating - All Models		0.2	8	1.60
BLDG	M	Locker, Clothing - All Sizes, Item Nos. 302-B1, B2, B3, B4		0.02	13	0.26
BLDG	M	Recorder, Time (Simplex or Cincinnati)		15.0		
CACM	AA	Canceling Machines, All Models	Pub 47	125.0		
CBOX	AA	Collection Boxes, All Types & Models (Repaired In House)	Pub 47*	2.0	4	8.00
CBOX	AA	Collection Boxes, All Types & Models (Not Repaired In House)	Pub 47*	1.0		
CCTV	A	Closed Circuit TV, Camera - All Models		6.6		
CCTV	A	Closed Circuit TC, Monitor - All Models		4.6		
COMM	EA	Communications, Intercom, Solid State (Per Station)		1.0	1	1.00
CONT	AA	Container Repair, Over the Road, Aluminum OTR--3910 (Alum), 3910-A (Amtrak), 3917 (Steel)	Pub 47* MMO-43-82	2.1		
CONT	AD	Container Repair, Over the Road, GPMC 3909	Pub 47* MMO-43-82	1.5		
CONT	AE	Container Repair, Over the Road, ERM--3921		1.6		
CONT	AI	Container Repair, Over the Road, Mesh Container--1923B	MMO-43-82	1.6		
CONT	AJ	Container Repair, Over the Road, Reg Mail--Bonus Built		1.6		
CONT	AK	Container Repair, Over the Road, Con-Con Security-- 3920		0.4		
CONT	BA	Containers, In House, Hamper--1046	Pub 47* MMO-43-82	1.0	2	2.00
CONT	BB	Containers, In House, Hamper--1033	Pub 47* MMO-43-82	0.3	6	1.80

* Pub 47 provides pictures to identify equipment items.

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MISCELLANEOUS POSTAL EQUIPMENT**

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CONT	BD	Containers, In House, Utility Cart--1075	Pub 47* MMO-43-82	0.4	16	6.40
CONT	BE	Containers, In House, BMC In-House Container--3924		1.0		
CONT	BI	Containers, In House, Seven-Shelf Tray Cart--1226C		0.5		
CONT	BJ	Containers, In House, A-Frame Tray Cart--1226D		0.5	1	0.50
CONT	ZZ	Container, Post Con Item No. 3907		1.5	15	22.50
CONT	ZZ	Container, Wire Mesh Item Nos. 1932-A (60 in. height), 1932-B (67 in. height)		1.6		
CONT	ZZ	Security Container - All Models Item Nos. 293, 295, 296, 297, 298, 299		2.5	2	5.0
CONTL	AA	Container Loader, ERMCL Loader	Historical Data	0.0		
CONTL	BA	Container Loader, OTR Loader	Historical Data	0.0		
CONTL	DA	Container Loader, POSTAL-PAC Loader	Historical Data	0.0		
CONTU	BA	Container Unloader, PALLET BOX Unloader	Historical Data	0.0		
CVY	AA	Conveyor, Portable, Roller/Skate Wheel Gravity Type Item No. 1938 or Equivalent		1.0		
DOCKS	AA	Dockramp/Flpramp/Dockleveler or Equivalent (Do not include dockboards.)		16.0	1	16.0
ETCS	AA	Time Clock Systems, Electronic & Mechanical	Historical Data	0.0 2.0	1	2.0
FLATS	AA	Flats Canceleer, All Types & Models		6.0		
HDUMP	AA	Hamper Dumper, All Types and Models		112.5		
MOPE	AA	Carrier, Personnel, 3-Wheel - Item 1931 Battery Powered (Includes Charger)		44.0		
MOPE	AA	Tractor, Electric, Stand-Up, Rider-Type (Jack Tractor) Item Nos. 1929-A, B, C		52.0		
MOPE	AA	Tractor, Electric Sit-down, rider-Type Item No. 1930-A		52.0		

* Pub 47 provides pictures to identify equipment items.

SECTION 2-A**MAINTENANCE WORKHOUR ESTIMATING GUIDELINE
MISCELLANEOUS POSTAL EQUIPMENT**

ACRONYM	CLASS	EQUIPMENT DESCRIPTION (QUALIFYING REMARKS) MISCELLANEOUS POSTAL EQUIPMENT	REFERENCE DOCU- MENT(S)	ANNUAL WORK- HOURS AUTH/UNIT	UNITS INVEN- TORIED	ANNUAL WORK- HOURS
MOPE	AA	Truck, Forklift/Pedestrian, Item Nos. 1927-A, B, C, D		50.0		
MOPE	AA	Truck, Forklift, Sit-down, Rider-Type Item Nos. 1924-A, B, C, D, E, F, G, H, I, J, K, L		50.0		
MOPE	AA	Truck, Forklift, Stand-up, Rider-Type, Item Nos. 1925-A, B, C, D, E, F, G, H, I, J, K, L		50.0		
MOPE	AA	Truck, Hand, Folding Nose, Item No. 1071		0.25	2	0.50
MOPE	AA	Truck, Handlift, Pallet (Pallet Mover) Item Nos. 1928-B, C		0.5		
MOPE	AA	Truck, Pallet/Platform Pedestrian Type Item Nos. 1937-A, B		50.0		
MOPE	AA	Truck, Pallet, Stand-up, Rider-Type Item Nos. 1936, 1936-A		50.0		
MOPE	AA	Truck, Platform Handlifting (Nutting Truck) item Nos. 1070, 1074		1.15	3	3.45
NDCBU	AA	Neighborhood Distribution Collection Box Unit, Cluster Unit (NDCBU)	Historical Data	0.0		
POBOX	AA	Post Office Lobby Boxes, All Types & Models		1.2 0.02	7 372	8.40 7.44
PPC	AA	Conveyor, Portable, Aluminum, Model L Item Nos. 1920-A (12 ft), 1920-B (16 ft), 1920-C (20 ft)	MS-58	10.0		
PPC	AA	Conveyor, Portable, (Powered) All Other, Except Model CF-89	MS-58	10.0		
PPC	AA	Conveyor, Portable, Single-Tilt, Model H Item Nos. 1921-A (12 ft), 1921-B (18 ft)	MS-58	10.0		
RBOX	AA	Box, Relay Item No. 1171-K	Pub 47*	1.0		
RCOOP	AA	Rack, Mailing Co-op (2- or 3- hole)		0.5		
RCOOP	AA	Rack, Pouch/Sack - With Casters Item Nos. - Multiple		1.0	6	6.00
RCOOP	AA	Rack, Pouch/Sack - Without Casters Item Nos. - Multiple		0.1		
SAFES	AA	Vault Door (All Models/Types)		2.5	1	2.50

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SECTION 2-A**MAINTENANCE WORKHOUR ESTIMATING GUIDELINE
MISCELLANEOUS POSTAL EQUIPMENT**

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SCALE	AA	Scale, Digital, Floor, Platform, Dock, and Manual Scales; All Types & Models except Item Nos. 0-855, 0-856 and over 500	Pub 47	3.0	7	21.00
SCALE	AA	Scale, Portable, Platform, 1000/2000 lb Item Nos. 0-855, 0- 856	Pub 47	5.0		
SCALE		Scale, over 500 lb	Pub 47	5.0	1	5.00
SSPU	HA	Self Service Postal Unit, Structure Housing		250.0		
SSPU	HA	Self-Service Postal Center (SSPC) Drive-Up Unit (Structural maintenance Only)		250.0		
SSPU	HA	Self-Service Postal Center (SSPC) Screen-Line Unit		100.0		
SSPU	HA	Self-Service Postal Center (SSPC) Walk-Up Unit		200.0		
STRAP	AA	Strapping Machine, All Types & Models	Historical Data	120.0		
VEND	AA	Machine, Stamp Vending - All Models (Claim only if not maintained by SSPC Tech.)		19.0		
VEND	ZZ	Machine, Coin Counter/Sorter/Packager/Wrapper (Claim only if maintained by Plant Maintenance)		25.0		
VEND	ZZ	Machine, Currency Changer, Model 4101, 4101-A or Equivalent, Item No. V-7405-A (Claim if not maintained by SSPC Tech.)		20.0		
XBOX	AA	Express Mail Boxes - All Types	Pub 47*	2.0		
ZMPE		Transporter, Letter Tray		0.4		
ZMPE		Battery, Storage, Industrial Lead- Acid or Nickel-Iron - FOR MPE ONLY		6.0		
ZMPE		Cabinet, Cash and Stamp, Item Nos. 208, 210, 211, 220-C, E, G., and 221-C, E		0.2	7	1.40

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ZMPE		Case, Carrier Item No. 124-C, 143-C, 144-C or Equivalent		0.1	18	1.80
ZMPE		Case, Mail Distribution Item Nos. - All (Except Carrier Cases)		0.1	8	0.80
ZMPE		Machine, Meter Base, Postage All Models Item No. 0-7408		17.0	1	17.00
ZMPE		Machine, Postal Commodity Vending - All Models (Claim only if not maintained by SSPC Tech.)		19.0		
ZMPE		Machine, Tying Twine (Bunn or Equivalent)		12.5		
ZMPE		Machine, Tying Wire (Auto/Semiauto)		70.0		
ZMPE		Machine, Tying Wire (Hand- Operated)		1.0		
ZMPE		Mailgram Handling Equipment		1.0		
ZMPE		Stool, Adjustable, Platform (Rest Bar) Item No. 53		0.2	1	0.20
ZMPE		Table, Canceling Machine		1.0	1	1.00
ZMPE		Table, Portable Paper		1.0	1	1.00
ZMPE		Tray, Cash, Multipurpose Counterline Item No. 7111		0.1	4	0.40
TOTALS (Sum of pages 16 - 20)						
Post totals to Automated/Mechanized Equipment Summary, Page 73, Line 1			////////// /	////////// /	//////////	146.45

* Pub 47 provides pictures to identify equipment items.