#### BEFORE THE POSTAL RATE COMMISSION WASHINGTON, D.C. 20268–0001

BIORDAN Jan 20 4 21 77 103

MAILING ONLINE SERVICE

Docket No. MC98-1

RESPONSE OF UNITED STATES POSTAL SERVICE WITNESS PLUNKETT TO INTERROGATORIES OF PITNEY BOWES, INC.

(PB/USPS-T5-5-6)

The United States Postal Service hereby provides the responses of witness Plunkett to the following interrogatories of Pitney Bowes, Inc.: PB/USPS-T5-5-6, filed on January 22, 1999.

Each interrogatory is stated verbatim and is followed by the response.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

By its attorneys:

Daniel J. Foucheaux, Jr. Chief Counsel, Ratemaking

David H. Rubin

475 L'Enfant Plaza West, S.W. Washington, D.C. 20260–1137 (202) 268–2986; Fax –5402 January 29, 1999



## RESPONSE OF POSTAL SERVICE WITNESS PLUNKETT TO INTERROGATORIES OF PITNEY BOWES

PB/USPS-T5-5

Please confirm that both pages 1 and 2 to the attachment of Witness Plunkett's revised response to OCA/USPS-T-10 exclude inserter costs of the sort reported by Mr. Seckar in his calculations of incremental costs (see Worksheet 3 of the most recent calculation) and one-time information systems costs. Why were these costs excluded?

#### PB/USPS-T5-5 Response:

Confirmed. In revising my response to interrogatory OCA/USPS-T5-10, my focus was on showing that the revised "one-time" Mailing Online systems costs were still well below the excess of revenues over costs projected for Mailing Online. I did not update the other cost and revenue information to reflect witness Seckar's later calculation of incremental costs because updating would not change this result. Attached is a revised page 1 of the attachment that includes witness Seckar's inserter costs. Including these costs also causes total revenues to increase by an amount equal to 1.25 times these costs, so that the excess of revenues over costs increases to \$48.7 million.

# RESPONSE OF POSTAL SERVICE WITNESS PLUNKETT TO INTERROGATORIES OF PITNEY BOWES

PB/USPS-T5-6

Do you recommend that the .1 cent per impression fee called for in proposed fee schedule 981 found at Attachment B2, page 1 of the Postal Service Request should be increased to .21 cents? If not, why not?

#### PB/USPS-T5-6 Response:

The Postal Service's request includes a 0.1 cent per impression cost in the fee schedule, and is not subject to alteration except by the Board of Governors. However, I indicated in my revised response to Presiding Officer's Information Request No. 2, Question 2 that, using the new information provided by witnesses Lim and Seckar, a per impression cost of 0.21 cents could be used.

### **DECLARATION**

I, Michael K. Plunkett, declare under penalty of perjury that the foregoing answers are true and correct, to the best of my knowledge, information, and belief.

Luly RRhit

Dated: 1/29/99

#### **CERTIFICATE OF SERVICE**

I hereby certify that I have this day served the foregoing document upon all participants of record in this proceeding in accordance with section 12 of the Rules of Practice.

David H. Rubin

475 L'Enfant Plaza West, S.W. Washington, D.C. 20260–1137 January 29, 1999

#### Revenues Including Variable Information Systems Costs

Page 1

	Impression Costs	Note		1999		2000	Total 1999-2000
	Total Impression Costs	Attachment to witness Seckar's updated response to hearing question Tr. 7/1733-34, Worksheet 1	s	50,881,909	\$	84,974,709 S	135,856,618
(a)	Fixed Info Systems Costs (BW, 8.5x11 & 8.5x14)	line 25 Attachment to witness Seckar's updated response to hearing question Tr. 7/1773 34 Morteheat 1		1,845,942		3.221.664 \$	£ 067 606
(b)	Fixed WHO Systems GOSG (BYV, 6.3XT) a 6.3XT9/	to hearing question Tr. 7/1733-34, Worksheet 1 line 7 Attachment to witness Seckar's updated response	\$	1,043,942	•	3,221,004 \$	5,067,605
(c)	Fixed Info Systems Costs (BW, 11x17)	to hearing question Tr. 7/1733-34, Worksheet 1 line 15	\$	518,211	\$	904,417 \$	1,422,628
(d)	Fixed Info Systems Costs (Spot Color, 8.5x11 & 8.5x14)	Attachment to witness Sectar's updated response to hearing question Tr. 7/1733-34, Worksheet 1 line 23	\$	1,686,464	\$	2,943,333 \$	4,629,797
(e)	Total Impression Costs excl. fixed info systems costs	=(a) - (b) - (c) - (d)	\$	46,831,292	\$	77,905,296 \$	124,736,588
<b>/</b> 0	Paper Costs 8.5x11 B&W pages	USPS T-2A page 9 line 45		541,001,192	۰	44.192.341	1,485,193,533
(g)	8.5x11 Spot Color pages	USPS T-2A page 10 line 71		133 434 588		EE 443 370	1,400,180,000
(h)	• •	=(f) + (g)				۱ رسم	<b>3</b> 8
(1)	8.5x11 paper - Price per piece	USPS T-2A page 28	0			オルレ	
G)	8.5x11 paper - Total cost	-(w).(u)	×	1			)2
(k)	8.5x14 B&W pages	USPS T-2A page 9 line 49					<b>!1</b>
(1)	8.5x14 Spot Color pages	USPS T-2A page 10 line 75			0.	a 7	\$8
(m)	• •	=(k) + (l)	1	Mag	<b>7</b>	×.	19
(n) (o)	8.5x14 paper - Price per piece 8.5x14 paper - Total cost	USPS T-2A page 28 =(m) * (n)				- C	-0
(0)	O.O.K 14 pages - Total Cost	-(11) (1)		00	<	a I of Iner 2/18	•
(p)	11x17 B&W pages	USPS T-2A page 9 line 53	<i>_</i>	701×	-	<b>5</b>	1 2
(q)	11x17 Spot Color pages	USPS T-2A page 10 line 79	Λ.	ν,	_	سمه سد اه	· 4 2
(r)	Pages printed on 11x17 paper	=(p) + (q)		atto	λC	MINO.	4
(S) (t)	11x17 paper - Price per piece 11x17 paper - Total cost	USPS T-2A page 28 +(r) *(s)	>	0	O	211X12	<del>-</del> 7
14	11.11	, O		A	Γà	31 US	<b>)</b>
(u)	Total Pages	=(h) + (m) + (r)	4	a,		_	
(v)	Total Paper Cost	=(j) + (o) + (t)			7	<	В
	Envelope Costs				1	ノ - ハ -	1
(w)	First-Class Letters	USPS T-2A page 6 line 92			٠,١	14 PU	61 13
(x)	Standard Mail (A) Letters	USPS T-2A page 6 line 94	Q I				. 1 7
	Total letter size pieces	=(w) + (x)	$\hat{\Lambda}$	1 . 1	ارا	a	rec 1 5
	# 10 Envelope no window and logo - Price per piece Envelope Costs - letter size pieces	USPS T-2A page 6 line 92 USPS T-2A page 6 line 94 =(w) + (x) USPS T-2A page 28 =(y) * (z)	14	we 4	V	Vin	· ·
(44)	Circampe Custs - letter size proces	<b>-U</b> ) (2)			· Andrews	)CV	
(bb)	First-Class flats	USPS T-2A page 6 line 93		14,072,713		24,560,663	38,633,376
	Standard Mail (A) flats	USPS T-2A page 6 line 95		31,279,247		54,590,685	85,869,932
, ,	Total flat size pieces	≅(bb) + (cc) USPS T-2A page 28	s	45,351,960 0.0468		79,151,348 0.0483	124,503,308
	Flat sized envelope no window and no logo - Price per piece Envelope Costs - flat size pieces	=(dd) * (ee)	2	2,122,000	-	3,821,971 \$	5,943,971
• •	· ·	1, 1,	-		•	-,,	-,,
	Total Envelopes Total Envelope Cost	=(y) + (dd)	_ :	295,665,022		16,014,851	811,679,873
(run)	Total Envelope Cost	=(sa) + (ff)	•	8,942,530	•	16,106,544 \$	25,049,075
	Transportation Costs						
	First-Class Letters	USPS T-2A page 6 line 92	_	77,672,143		135,558,745	213,230,888
•	First-Class Letters - Transportation cost per piece Total First-Class letter transportation costs	USPS T-2A page 7 line 140	\$	0.00055 42, <del>594</del>		0.00054 73,423 \$	116,017
(144)	Total First-Class letter II anisportason Costs	=(H) * (U)	•	72,367	•	73,423	110,017
<b>(X)</b>	First-Class flats	USPS T-2A page 6 line 93		14,072,713		24,560,663	38,633,376
	First-Class flats - Transportation cost per piece	USPS T-2A page 7 line 141	\$	0.00083		0.00082	
(nn)	Total First-Class flats letter transportation costs	*(ii) * (mm)	\$	11,717	\$	20,198 \$	31,915
(00)	Standard Mail (A) Letters	USPS T-2A page 6 line 94		172,640,919	:	301,304,758	473,945,677
-	Standard Mail (A) Letters - Transportation cost per piece	USPS T-2A page 7 line 142	\$	0.00120		0.00119	,
( <b>qq</b> )	Total Standard Mail (A) letter transportation costs	=(oc) * (pp)	\$	207,925	\$	358,421 \$	566,347
(m)	Standard Mail (A) flats	USPS T-2A page 6 line 95		31,279,247		54,590,685	85,869,932
	Standard Mail (A) flats - Transportation cost per piece	USPS T-2A page 7 line 143	\$	0.01586	\$	0.01567	00,000,002
	Total Standard Mail (A) flat transportation costs	=(m) * (ss)	\$	496,104	\$	855,185 \$	1,351,289
		#15	_		_		
(uu)	Total Transportation Costs	=(kk) + (nn) + (qq) + (tt)	\$	758,340	2	1,307,227 \$	2,065,567
		Attachment to witness Seckar's updated response					
(vv)	Inserter Costs	to hearing question Tr. 7/1733-34, Worksheet 3	\$	8,593,250	\$	14,882,676 \$	23,475,926
	Tatal Bulatina Tanana and an and in the day	-(a) + (a) + (b) + () + ()		72 024 025		22 622 002 6	104 044 044
(ww)	Total Printing, Transportation, and Inserter Costs	=(e) + (v) + (hh) + (uu) +(vv)	•	14,021,023	<b>.</b> 1	22,622,990 \$	194,644,814
(xx)	25% Markup on printing and transportation costs	=(ww) * 25%	\$	18,005,456	\$	30,655,747 \$	48,661,204
4	Tatal Barrance instruction Markets	Elucul a /orl	•	90 027 284	• •	\$3 270 727 <b>*</b>	242 206 019
(YY)	Total Revenue including Markup	=(ww) + (xx)	\$	6U,UZ1,ZB1	<b>→</b> 1	53,278,737 \$	243,306,018
(ZZ)	Net Contribution	=(yy)-(ww)	\$	18,005,456	\$	30,655,747 \$	48,661,204