Form KE14-K514 (EZ)

Chronological Research Lab Operating Budget



Please read Instructions before filling out section.

OMB No. 11514-11514
2012

Attachment Sequence No. **4**

Department of the Treasury Internal Revenue Service

Instructions

□ Authorized by the Bureau of Asynchronous Time Standardization, Handling, Infrastructure, and Taxation (B.A.T.S.H.I.T.)

Lab name(s) shown on return

Chief Point of Contact

Chief Point of Contact

Street Address

Internal Revenue Service regulations require appropriate declaration

City and State

Peach Frontier Catherine Chronos 2320 Newport Street San Mateo California

Part I

of laboratory operational budgets. Fortunately, we here at B.A.T.S.H.I.T. are here to help you through by providing this simpli-							(a) Budget	(b) Budget	(c) Budget	(d) Budget	(e) Budget	(f) Budget
fied version of IRS Form KE14-K514-EZ. Simply enter the appropri-				Evn	enses	,000	,000	,000	,000	,000	,000	
ate dollar amounts (in multiples of \$1000) in Part I so that each of the					enses	,000	,000	,000	,000	,000	,000	
36 cells are filled with either \$1000, \$2000, \$3000, \$4000, \$5000, or \$6000, and that each dollar amount appears exactly once in each row					enses	,000	,000	,000	,000	,000	,000	
and column. Then follow the simple steps in Part II. We have					enses	,000	,000	,000	,000	,000	,000	
pre-filled out the correct values at certain steps; if your calculated					enses	,000	,000	,000	,000	,000	,000	
values match, then you have filled out the form correctly.					enses	,000	,000	,000	,000	,000	,000	
Pai	t II Determining Necessary Ch	eckp	ooints and B					, 000	, 000	, 000	7000	,000
7	Enter row 1, column (a) or row 1, column (b), whichever is larger	7			26	-	oly row 2 the value	4 by row there	25 and	26	6,000	0,000.
8	Enter row 1, column (a) or row 1, column (b), whichever is smaller	8			27			olumn (a) o ichever is		27		
9	Divide row 7 by row 8 and enter the value here		5		28	Enter row 4, column (a) or row 4, column (b), whichever is smaller			28			
10	Enter the value from row 1, column (c)	10			29		act row 2 the value		w 27 and	29	2	2,000.
11	Enter the value from row 2, column (c)	11			30		the sum ow 5, colu		column (e	30		
12	Multiply row 10 by row 11 and enter the value here	12	12,000,00	00.	31	Enter colum		from row	4,	31		
13	Enter the sum of row 1, column (d) and row 1, column (e)	13			32		ow 30 to the value	row 31 ar here	nd	32	13	3,000.
14	Enter the value from row 2, column (e)	14			33	Enter colum		from row	, 5,	33		
15	Add row 13 to row 14 and enter the value here	15	13,00	0.	34	Enter colum		from row	6,	34		
16	Enter the value from row 1, column (f)	16			35		ow 33 to the value	row 34 ar here	nd	35	10	,000.
17	Enter the value from row 2, column (f)	17			36	and ro	ow 6, colu	umn (b)	column (b	36		
18	Multiply row 16 by row 17 and enter the value here	18	10,000,00	00.	37	colum	ın (c)	from row	·	37		
	Enter the sum of row 2, column (a) and row 2, column (b)	19			38	enter	the value			38	-	7,000.
	Enter the value from row 3, column (a)	20			39	colum	ın (d)	from row		39		
	Add row 19 to row 20 and enter the value here	21	9,00	00.	40	colum	ın (d)	from row		40		
	Enter the sum of row 3, col. (b), rows 3-5, col. (c), and rows 2-4, col. (d)	22			41	enter	the value			41	20,000	,000.
	Add row 22 to row 4, column (e) and enter the value here	23	25,00	00.	-	colum	ın (f), whi	olumn (e) o chever is	larger	42		
	Enter the value from row 3, column (e)	24				colum	ın (f), whi	olumn (e) o chever is	smaller	43		
25	Enter the value from row 3, column (f)	25			44		e row 42 the value	by row 43 here	3 and	44		5.