

DISTRICT PERSONNEL INFORMATION SERVICES DIVISION OF SCHOOL FINANCIAL SERVICES

SESSION B

TABLES – DISTRICT MAINTAINED

2023-2024 TRAINING MANUAL

An Official Publication



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Agenda

Welcome and introductions

- What is covered in this training session, goal
- **Batch vs. Online Real Time**
- Window for Processing

District Maintained Tables

- Job Classification
- Work Location
- District Codes
- Salary Schedules
- Stipends
- Speed Key/Account Code Table (040)

**** BREAK ****

- Table Mass Change (034, 035, and 036)
- CDB Space Limitation
- Mass Retro Generation Request

Evaluation and Close of Session

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SECTION I.

OVERNIGHT BATCH VS. ONLINE REAL TIME

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Control Data Base (CDB)

The Control Data Base (CDB) is a collection of table information that interfaces with other functions within HRS to produce a functioning human resource system. These tables are maintained by districts or by School Financial Services (SFS). Tables that are maintained by SFS are not accessible by districts.

Refer to the *HRS System Operations Manual* for the section and page numbers annotated at the end of each table description below.

District-Maintained Tables

- **004 Job Classification Table** This table assigns a job classification code to each position title and provides data fields to store information pertinent to that position, e.g., job type, EEO data, substitute indicator, FLSA code, bargaining unit, job family, seniority family, mass retro data. (II-17 to II-25)
- **011** Work Location Table This table stores work location codes and descriptions used on the Employee Data Base (EDB) Job Assignment Screen 004. The table stores other data common to employees at a selected work location, such as manager, department phone number, address, and affirmative action plan. (II-35 to II-39)
- **024 Column/Step Salary Schedule Table** This salary schedule table stores salary schedules with a column-and-step format. Generally, these schedules are used for teacher salary placement. Each schedule allows for a maximum of 99 steps, with up to eight columns per step. Steps represent length of service with a district and columns show levels of formal education approved for salary placement. The monthly, daily, hourly, annual, and lump-sum pay basis may be stored for each column-step. The annual pay basis is for information only. (II-49 to II-56)
- **025 Range/Step Salary Schedule Table** This salary schedule table stores salary schedules with a range-and-step format. These schedules are generally used for all non-certificated employees. Each schedule allows up to 999 ranges, with a maximum of eight steps per range. The monthly, daily, hourly, annual, and lump-sum pay basis may be stored for each range-step. A step represents a successive salary increase based on length of service in the position, and a range is the series of steps for a position. The annual pay basis is for information only. (II-57 to II-64)
- **026 Stipend Table** This table is used to store amounts, percentages, or range increments for periodic stipends and lump-sum amounts for dated stipends. Each stipend has eight levels for different rates for each pay basis; monthly, hourly, daily, and lump sum. (Although it is listed, the annual basis is not used). (II-65 to II-71)
- **027 Benefits Table** The Benefits Table is used when the district wants benefit deductions and contributions to automatically update EDB records when there are rate changes. Generally a table is built when the benefit plan coverage level rates are the same for a number of employees. The concept is similar to the Salary or Stipend Tables. (II-73 to II-79)

District-Maintained (continued)

- **028 District Codes Table** This table stores six categories of codes and descriptions required for input on EDB screens for bargaining unit, leave reason, pay location, evaluation type, permanency indicator, and termination reason. The table has two optional sets of codes, District Code 1 and 2, which can be defined by the district and are used on the EDB Miscellaneous Personal Data Screen (014). (II-81 to II-84)
- **029** Work Calendar Table The Work Calendar Table stores the pay periods, number of periods, paid work days, paid non-work days, and unpaid days for each pay period and the annual totals for each. Every EDB assignment must be tied to a calendar. The calendar plays a significant role in time entry and payroll processing. (II-85 to II-91)
- 040 Speed Key/Account Code Linkup Table This is used to populate account (labor) information with percent on the EDB Labor Distribution Screen (006), EDB Future Labor Distribution Screen (106), PCDB Labor Distribution Screen (003), and Time Reporting Hourly/Daily Override (the "Z" Time Report File). Use of this table is optional. (II-97 to II-101)

Mass Change Tables

The mass change tables provide an automated method for adjusting or creating new salary schedule, range/step salary schedule, and stipend table. By using these mass change options, a user can create a "future" schedule/stipend or, after an existing schedule/stipend has been copied, modifications or deletions can be requested.

- 034 Salary Mass Change Column/Step Salary Schedule (II-109 to II-111)
- 035 Salary Mass Change Range/Step Schedule (II-112 to II-114)
- **036 Stipend Mass Change** (II-115 to II-117)

SFS-Maintained Tables

These tables are maintained by SFS and are not accessible by districts.

- 002 Gross-To-Net Table (GTN) This table determines how all deductions, reductions or contributions are processed in payroll production. This includes taxes, retirement, OASDI, Medicare, TSAs, deferred compensation, workers' compensation, garnishments, insurance, bonds, dues, credit unions, and charities. Coding on this table determines the calculation of an employee's net pay. (II-9 to II-16)
- **010 Earnings Table** This table stores earnings codes and related data which determine how time transactions and retroactive pay adjustments process through payroll production. (II-27 to II-34)
- **016 Retirement Rate Table** During processing, the system reads the Retirement Tables to determine what the rate is for the employee. (Tables were developed because there are now multiple rates in some districts (police vs. regular employees) and the system was not geared to handle the different rates).
- **020/021 District Profile Tables** The District Profile Table is a two-screen table that stores a variety of district information which determines how data is processed. This data impacts seniority maintenance, processing of pay cycles, SDI coverage, position control, number of EIR and change register copies, retirement, health and welfare proration, leave accounting, classified payroll calculation, PeopleSoft fringe distribution, workers' compensation rate and experience factor, labor tape, and fringe accounts. (II-41 to II-47)

Overnight Batch vs. Online Real-time

- HRS allows users to add, change, or delete information using online real-time processing which can be viewed immediately.
- Overnight batch processing updates CDB/EDB records based on that day's online updates and automated actions.

Moving from Screen to Screen

- **Y** Changes information on Screen
- **J** Jumps to another Screen
- G Stores information on current screen and page forward to next screen
- **M** Returns to Menu
- **R** Restores Screen to Original status
- N Screen remains AS IS

Window for Processing

The window for processing falls between the last payroll cycle production (not warrant issue date) and prior to the time file production for the next applicable time period.

SECTION II.

WINDOW FOR PROCESSING

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DIVISION OF SCHOOL FINANCIAL SERVICES	HRS DISTRICT PAYROLL SCHEDULE	AUGUST 2017 ISSUE DATE
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Los Angeles County Office of Education

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SCHEDULE	C1A	V2C	V1E	E1B	C5A	E4B	H1B	C3A	V1F	E1C	E4C	H1C	C2B	C1B	days.	pm this day.		ice.	07-07-17
DD INPUT CUTOFF	07-21-17	07-25-17	07-25-17	07-25-17	07-25-17	07-31-17	07-31-17	07-31-17	08-08-17	08-08-17	08-15-17	08-15-17	08-21-17	08-22-17	nsidered non-work	aded in EDB by 7:00		ounty Treasurer's Off	6442.
TIME REPORT PRODUCTION	07-18-17	07-20-17	07-20-17	07-21-17	07-21-17	07-27-17	07-27-17	07-27-17	08-03-17	08-04-17	08-11-17	08-11-17	08-17-17	08-18-17	ved holidays are co	ort/screen must be lo	m this day.	or to this date, per Co	ection at (562) 922- ental Schedule
PAYROLL PROD. DATE	07-27-17	07-31-17	07-31-17	08-01-17	08-01-17	08-04-17	08-04-17	08-07-17	08-14-17	08-15-17	08-21-17	08-22-17	08-25-17	08-29-17	ce closures. Obser	be listed on time repo next day.	completed by 7:00 p	sed to employees pri	the SFS-Payroll Section & Suppleme
ISSUE DATE	08-01-17	08-04-17	08-04-17	08-04-17	08-04-17	08-10-17	08-10-17	08-10-17	08-18-17	08-18-17	08-25-17	08-25-17	08-31-17	09-01-17	ays and County offi	day. Employees to l creens available the	. Time entry must be	s are not to be relea	hedule, please call kegular Verifica t
MEMO	1STWD	5TH	5TH	5TH	5TH	10TH	10TH	10TH	20TH	ESA	ESA	25TH	LWD	1STWD	Bank holida	roduced this me reports/so	d on this day.	nts. Warrant	ding this sch page for R
- PERIOD TO	07-31-17	07-31-17	07-31-17	07-31-17	07-31-17	07-31-17	07-31-17	07-31-17	08-15-17	08-31-17	08-31-17	08-15-17	08-31-17	08-31-17	ed upon observed	Time reports are p District will have ti	Payroll is produce	e printed on warra	y questions regar See back
PAYROLI FROM	07-01-17	07-01-17	07-16-17	07-01-17	07-01-17	07-01-17	07-16-17	07-01-17	08-01-17	08-01-17	08-01-17	08-01-17	08-01-17	08-01-17	be changed base	ion Date	ate	Issue dat	If you have an
SCHEDULE	C1A	V2C	V1E	E1B	C5A	E4B	H1B	C3A	V1F	E1C	E4C	H1C	C2B	C1B	sue Dates may	eport Product	Production D	ate	
CYCLE	C1	V2	٧1	E1	C5	E4	H1	C3	٧1	E1	E4	H1	C2 C	ç	Ise	Time R	Payroll	Issue D	

	HRS SUPPLEMENTAL	PRODUCTION SCHEDULE	
Production	For Verification	For Real	Issue Date
Date	Warrants Schedule	Warrants Schedule	Real Warrants
08/01/17	215	213	08/03/17
08/02/17	E4B,H1B,216	214	08/04/17
08/03/17	C3A,219	215	08/07/17
08/04/17	220	216	08/08/17
08/05/17		SAT	
08/06/17		SUN	
08/07/17	221	219	08/09/17
08/08/17	222	220	08/10/17
08/09/17	223	221	08/11/17
08/10/17	V1F,226	222	08/14/17
08/11/17	E1C,227	223	08/15/17
08/12/17		SAT	
08/13/17		SUN	
08/14/17	228	226	08/16/17
08/15/17	229	227	08/17/17
08/16/17	230	228	08/18/17
08/17/17	E4C,233	229	08/21/17
08/18/17	H1C,234	230	08/22/17
08/19/17		SAT	
08/20/17		SUN	
08/21/17	235	233	08/23/17
08/22/17	236	234	08/24/17
08/23/17	C2B,237	235	08/25/17
08/24/17		236	08/28/17
08/25/17	C1B,V2D,V1G	237	08/29/17
08/26/17		SAT	
08/27/17		SUN	
08/28/17	E1D,C5B,242		
08/29/17	243		
08/30/17	E4D,H1D,244	242	09/01/17
08/31/17	C3B,248	243	09/05/17

AUGUST 2017

RETROACTIVE PRODUCTION SCHEDULE Transaction Production Schedule Gen Date Date **Issue Date** 07/28/17 08/03/17 08/07/17 R03 R04 08/04/17 08/10/17 08/14/17 R05 08/11/17 08/17/17 08/21/17 R06 08/18/17 08/24/17 08/28/17 08/25/17 R07 ----------

LACOE 2017-2018 OBSERVED HOLIDAYS

07-04-17	Independence Day	12-25-17	Christmas Holiday
09-04-17	Labor Day	12-29-17	New Year's Eve
11-10-17	Veteran's Day	01-01-18	New Year's Day
11-22-17	Thanksgiving Holiday	01-15-18	Martin Luther King Jr. Day
11-23-17	Thanksgiving Holiday	02-12-18	Lincoln's Birthday
11-24-17	Thanksgiving Holiday	02-19-18	Washington's Birthday
12-22-17	Christmas Holiday	05-28-18	Memorial Day

Issue dates may be changed based upon observed Bank holidays and County office closures. Observed holidays are considered non-work days.

07-07-17

SECTION III.

DISTRICT MAINTAINED TABLES

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Job Classification Table (004)

See HRS System Operations Manual Pages II-17 to II-25

District Update Menu - Addition of Job Classification



Use Function 11 to access the District Update Menu. Then, use either option A or B to add a new job classification to the Job Classification Table.

Option A 1. Enter the new job classification code in the Job Class field in the Job Classification Table line. 2. Hit the Enter key on your keyboard. Option B 1. In the TRANS field, enter 004. 2. In KEY 1, enter the new job classification code. 3. Hit the Enter key on your keyboard.

A blank job classification screen will appear. Refer to the *HRS System Operations Manual*, beginning with page II-20, for field descriptions and valid codes.

Job Classification Table (004) - Sample Screen

File Ed	it View Communi	cation Actions Wir	ndow Help						
	1 III III III III III IIII IIII IIII I	💩 💩 💩 🧰	🤊 🕾 🌒	<u>/0 00 @ </u> =	a				
		** CTL -	JOB CLA	SSIFICA	TION	TABLE -	UPDATE	**	1104
	JOB C	LASS: 410020)						
						700	100	OTOT	DUDOFT
	DISTRICT					JUB	STOT		DDGE1
	00011	DIRECT	OR FISC		TCES			05 99	FRUJ
	00011	DIRECT	UK 1150	HE JENY	1025	<u>n</u>		03 33	-
PAY	SALARY	SCHEDULE	STND	HRS	STND	HRS	PERS WO	RK	OVERTIME
BASIS	SCHED	RANGE	IN A	WEEK	IN A	DAY	SCHED	FLSF	A ELIGIBIL
M	<u>3</u>	295	40.	00	8.	<u>00</u>	<u>173</u>	A	<u>N</u>
60									
		DODO T		V 00	DET	DET		DOODD	
COT	U WURK	BHRG I			REI	REI	SUB	BOHKD	CUMMISSIUN
CHI	SUB CUMP		LHN	PLHN	PLHN	M	IND	DHIE	DHIE
_		<u>Ma</u>	—	—	<u>F3</u>	<u>F1</u>			
ACAD	TENURE	REPORT	JOB	SENIO	RITY	PRIOR		MASS	RETRO
RANK	ELIG	GROUPS	FAMILY	FAMI	LY	JOB CLA	ss si	JBJ STE	EPS RANGES
-	_				-				
						-0			
(093)	- NEW RECO	RD - ENTER Y	OUR DAT	A			-		
TRANS	: <u>004</u> KE	Y 1: <u>410020</u>	<u> </u>	EY 2: _	12400	KEY	3:	DIS	ST: <u>00011</u>
MA	С				A				07/023

Refer to the *HRS System Operations Manual*, beginning with page II-20, for the description of each field shown on the table.

0XV/090704	PERSONNE	EL/PAYROLL	./RETIREME	ENT SYSTEM				PAGE NO. 0004
DIS	r: 00011 JOB 0	SFS TRAI CLASSIFICA	ENING DIS ⁻	TRICT LE (4)				RUN DATE 08/19/11 PROCESS DATE 08/19/11 h
JOB JOB STAT TYPE STAT DATE	PAY BASIS	SALARY S SCHED	CHEDULE-	- STD HRS IN A WK	STD HRS IN A DY	PERS SCHED	FLSA	OT EEO EEO WORK BARG BGT ELIG CAT SUB COMP UNIT PRJ
SUB BOARD COMM IND DATE DATE	ACAD TE RANK EL	ENURE R	REPORT	JOB SENI FAMILY FA	IORITY MILY J	PRIOR OB CLAS	s	MASS RETRO Subj steps ranges
[CIAL N A 01/0 00/00/00 00/00/0	Σ V O	ю	402	40.00	08.00	173	٩	9 W
CONST N A 01/0 00/00/00 00/00/0	Σ	ю	350	40.00	08.00	173	٩	۵ ک
/OPS N A 12/1 11/09/10 00/00/0	Σ	ю	189	40.00	08.00	173	٩	9 X
T. N A 01/0 00/00/00 00/00/0	Σ V O	ñ	183	40.00	08.00	173	۷	Э Ж
AL SRVC N A 02/1 00/00/00 00/00/0	Σ	ß	189	40.00	08.00	173	۷.	N
RVICES N A 05/9 00/00/00 00/00/0	Σ 60	N	295	40.00	08.00	173	۲	Эw
HASING N A 03/1 00/00/00 00/00/0	Σ	ю	295	40.00	08.00	173	۲ ۵	9 W
/ICES N A 03/9 00/00/00 00/00/0	Σ	ю	190	40.00	08.00	173	۲.	MG
FICER N A 01/1 00/00/00 00/00/0	Σ	ю	295	40.00	08.00	173	A	MG
C A 04/8 00/00/00 00/00/0	Σ	4	000	40.00	08.00		A	MG
JR SPEC N A 09/0 00/00/00 00/00/0	Σ	3	185	40.00	08.00	173	٩	WG
0/00/00 00/00/00 00/00/00	Σ	ю	200	40.00	08.00	173	A	N
ICE N A 03/8 00/00/00 00/00/0	Σ	ю	185	40.00	08.00	173	A	MG
OPER. N A 04/8 00/00/00 00/00/0	Σ	ю	190	40.00	08.00	173	A	MG
0/00/00 00/00/00 00/00/00	ω	ю	105	40.00	08.00	173	٩	SU

https://www.lacoe.edu/hrs_training

Work Location Table (011)

See HRS System Operations Manual Pages II-35 to II-39

Work Location Table (011) - Sample Screen

File Edit View Communication Actions Window	Help		
E E E E E E E E E E E E E E E E E E E	🗄 🐠 🔊 💿 🤣 📾		
** CTL - W	ORK LOCATION TABLE -	INQUIRY **	1611
WORK LOCATION: 00003	SUBSITE:	DISTRICT: 000	11
STATUS: A			
STATUS DATE: 07 01 11	LEVEL 1:	LEVEL 2:	
WORK LOCATION DESCRIPTION	MANAG	GER	
DISTRICT OFFICE	JHNEI BRUWN DEDT DHONE:	N 555 101 0100	EXT.
	DEFT FROME.	JJJ 121 2122	LX1.
STREET/BUILDING	CITY	STATE ZIP	
9300 IMPERIAL HWY	DOWNEY	CA 90242	
AFEIRMATIVE ACTION		FF0	-4
PLAN GROUP	REPORT GROUPS	CONTROL	FUNCTION
TPANS: 011 KEY 1: 00003			T: 00011
MAL C		DI3	23/030
			20,000

Refer to the *HRS System Operations Manual*, beginning with page II-37, for the description of each field shown on the table.

PAGE NO. 0001	RUN DATE 08/19/11 PROCESS DATE 08/19/11 h	DEPT PHONE EXT	EEO-4 >s CONTROL FUNCTION		(555) 121-2122	(310) 121-2121	(562) 555-1212	(310) 121-2122	(310) 555-1212	(310) 555-1212	(310) 555-1212	(310) 555-1212	(562) 555-1212	(310) 555-1212	(310) 555-1212	(310) 551-2121	(310) 555-1212	(310) 555-1212	(310) 555-1212	
		MANAGER	TION REPORT GROUF	BARNEY REBEL	JANE BROWN	STUART LYTLE	BARNEY REBEL	LINDA JONES	TONY SMITH	JAN SMITH	FRED RANGO	FRED PEELE	YETTA TIGGER	STEVE WHITE	JEFFERY DAY	ANN REBEL	FRED REBEL	WILMA REBEL	FANNY MARCH	
'ERSONNEL/PAYROLL/RETIREMENT SYSTEM	00011 SFS TRAINING DISTRICT WORK LOCATION TABLE (11)	WORK LOCATION DESCRIPTION	AFFIRMATIVE AC STATE ZIP PLAN GROUP	MAIL CHECKS CA 90240	DISTRICT OFFICE CA 90240	PURCHASING DEPARTMENT CA 90240	PUBLIC INFORMATION OFFICE CA 90240	ADMINISTRATIVE SERVICES CA 90240	INSTRUCTIONAL SERVICES CA 90240	STUDENT SERVICES CA 90240	ELEMENTRY SCHOOL CA 90240-3999	HIGH SCHOOL CA 90240	ADULT EDUCATION CA 90240	MAINTENANCE & OPERATIONS CA 90240	TWIN LAKES SCHOOL CA 90240-3999	HUMAN RESOURCE SERVICES CA 90240	CHILDREN CENTERS CA 90240	BOARD OF EDUCATION CA 90240	BUSINESS ADMINISTRATION CA 90240	
<u>c</u>	DIST:	LEVEL-2 STATUS/DATE	CITY	A 07/01/11 Downey	A 07/01/11 DOWNEY	A 07/01/11 DOWNEY	A 07/01/11 Downey	A 07/01/11 Downey	A 07/01/11 Donwey	A 07/01/11 Downey	A 07/01/11 Downey	A 07/01/11 Downey	00/00/00 Downey	A 07/01/11 DOWNEY	C 07/01/11 Downey	A 07/01/11 Downey	A 07/01/11 Downey	A 07/01/11 Downey	A 07/01/11 Downey	
AIMS011/PP0100XV/090704	RUN TIME 20:30:15	WORK SUB LOCATION SITE LEVEL-1	STREET/BUILDING	00002 9300 Imperial HWY	00003 9300 IMPERIAL HWY	00004 9300 IMPERIAL HWY	00005 9300 IMPERIAL HWY	00006 9300 Imperial HWY	00007 9300 Imperial HWY	00008 9300 Imperial HWY	00009 9300 Imperial HWY	00010 9300 Imperial HWY	00010 012 9300 IMPERIAL HWY	00011 9300 Imperial HWY	00012 9300 Imperial HWY	00013 9300 Imperial HWY	00014 9300 IMPERIAL HWY	00015 9300 Imperial HWY	00016 9300 IMPERIAL HWY	

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08/15/2022

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District Codes Table (028)

See HRS System Operations Manual Pages II-81 to II-84

District Codes Table (028) – Sample Screen

File Edit V	iew Com	munication Actions Window H	elp			
		🗃 💺 🛃 😹 📲 🖤 🕾	🌰 🔎 😒			
		** CTL - DIST	RICT CODES	TABLE	- UPDATE **	1128
	CODE	TYPE: PL PAY LOCATI	ON		CODE:	
			DISTRICT:	00011		
	CODE	DESCRIPTION		CODE	DESCRIPTION	
	CODE	DESCRIPTION		CODL	DESCRIPTION	
	002	MAIL CHECKS		016	BUSINESS ADMIN	
	003	DISTRICT OFFICE		017	SUPT OFFICE	
	004	PURCHASING DEPT		019	BAKER SCHOOL	
	005	PUBLIC INFO OFFI	CE	020	COGSWELL SCHOOL	
	006	ADMINISTRATIVE C	IFF	021	WILLIAMS SCHOOL	
	007	INSTRUCTION OFFI	CE	025	RAMONA SCHOOL	
	008	STUDENT SERVICES	i	027	WHITNEY ACADEMY	
	009	HALE ELEMENTARY	SCHL	030	<u>ED C. LEWIS</u>	
	010	KIM ACADEMY		032	PARK AVENUE SCHOOL	
	011	MAINT & OPERATIO	INS	033	<u>C.C. CARPENTER SCHI</u>	
	<u>012</u>	<u>TWIN LAKES SCHOO</u>		<u>037</u>	<u>SOUTH MIDDLE SCHOO</u>	<u>L</u>
	013	HUMAN RESOURCE S	ERV_	038	PARKVIEW MIDDLE SC	HL
	014	FROST CHILDREN C	TR	039	HOOVER ELEMENTARY	_
	015	BOARD OF EDUCATI	ON	040	HARVARD ELEMENTARY	_
(000)						
(269) -	(F) URI	NHRD, (BJHCKWARD, (I	JUP, [MJEN	U		00011
TRHNS: <u>U</u>	28	KET 1: <u>PL</u>	KET 2:	_	KET 3: DISI	: <u>00011</u>
мн с			Ĥ			23/067

Refer to the *HRS System Operations Manual*, beginning with page II-83, for the description of each field shown on the table.

PAGE NO. 0001	RUN DATE 08/19/11 PDOCESS DATE 08/19/11 b	LUCCESS DATE US/17/11 1	DESCRIPTION	AM.FEDERATION/TCHRS	IND. STUDY TUTORS	NOON AIDE	PENDING SUB CLASSIFIED	SUB TEACHERS	STUDENT WORKER	PUSIIVE IB IESI HAHRIY	NONE	IZ MO PROBATION	6 MU PKUB FDIICATTON	HEALTH	MILITARY	PEKSUNAL 39 MONTH RF-EMPI MNT	SUSPENSION	EXTENDING LEAVE	CLASS IEMP PUSIN SUB/RETIREE	CERT. HRLY	HALF TIME TEACHER	AE SUB MENTOR	PERMANENT	REGULAR CONTRACT	CLASS. OT ASSIGNMENT	CLASS PROB	LEKI PRUB Z District defice	PUBLIC INFO OFFICE	INSTRUCTION OFFICE	MAINT & OPERATIONS	HUMAN RESOURCE SERV	BOARD OF EDUCATION	COGSWELL SCHOOL	RAMONA SCHOOL	C C CAPPENTED SCHI	PARKVIEW MIDDLE SCHL	HARVARD ELEMENTARY	CARVER MIDDLE SCHL	BYRD CHILDREN CTR	VISTA CHILD CTR BLARNEY CHILDREN CTR	GOMPERS HIGH SCHOOL
			CODE	AF	IS	AN	SC SC	ST	MS	ī I	z	- 1	┙ [크	٩L	л л Т	SU	٥x	2 D	I LL	I	2 Σ	: a .	∝ ⊦	->	0 (2 003	005	007	011	013	115	020	025	150	038	040	044	046	052	080
ETIREMENT SYSTEM	NG DISTRICT	ABLE (28)	CODE TYPE	BU		0	BU	BU	BU	UZ FT	Ш		— ш — ш	LR	LR		L . R	LR	T L	μ	Id	Id	Id	Id	Id	Id	2 2	٩٢	<u>۲</u>	PL	10	1	PL	님	1	Ч	1	1 1	1	7 7	PL
PERSONNEL/PAYROLL/R	DIST: 00011 SFS TRAINI	DISTRICT CODES T	DESCRIPTION	ADULT ED CERT TCHRS ADULT ED CLASS TCHPS	CA.SCHLEMPLS.ASS.	MANAGEMENT NOT ELICIPIE	RBCTA/SBUT	SUMMER SWIM	SUPERVISOR DEDADIMENT HIGHTOF	DEFARTMENT JUSTICE ANNUAL	MONTHLY	SPECIAL	3 MU FRUB ADMINISTRATIVE	FAMILYRESPONSIBILITY	JURY DUTY	PATERNITY	SABBITICAL	WORK INJURY	TEMP CONTRACT TCHR	CLASS HRLY	CERT OT ASSGNMTS	LONG TERM SUB 23DAY	NOT ELIGIBLE	SUMMER SESSION SURSTITUTE	UNCLASSIFIED	CLASS C.S. OT. ASSGN	MAIL CHECKS	PURCHASING DEPT	ADMINSTRATIVE OFF STUDENT SERVICES	KIM ACADEMY	TWIN LAKES SCHOOL	RISTNESS ADMIN	BAKER SCHOOL	WILLIAMS SCHOOL	PARK AVENIF SCHOOL	SOUTH MIDDLE SCHOOL	HOOVER ELEMENTARY	BELVEDERE HIGH SCHL	CARNEGIE HIGH SCHL	KLINION CHILD CIR HOLMES ELEMENTARY	EDISON MIDDLE SCHL
0704			CODE	AC	S	Э Ц И	RB	SS	SU	a A	Σ	M N	AD	FR	1 2		SB	13 <	ťυ	ш	ი -	ר ג	Z	a v))	3-	002	004	008	010	012	910	019	021	032	037	159	043	045	050	053
AIMS028/PP0100XV/09	RUN TIME 20:30:15		CODE TYPE	BU BU	D R C	0 M	BU	BU	BU	ET	ET	ET	LR-	LR	L R	L	LR	LR DT	14	Id	Id	Id	Id	14	Id	Id	L L	PL	 -	٦L	ᆸ		14	리		1		2.2	Ъг г	7 7	PL

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AIMS028/F	7090/VX00109	704	PERSONNEL/PAYROLL/RETIREMEN	NT SYSTEM		PAGE NO. 0002
RUN TIME	20:30:15		DIST: 00011 SFS TRAINING DIST	RICT		RUN DATE 08/19/11 PPOCESS DATE 08/19/11 b
			DISTRICT CODES TABLE (28	8)		
	CODE			CODE		
	ТҮРЕ	CODE	DESCRIPTION	TYPE	CODE	DESCRIPTION
	PL	100	MISC	PL	102	COLUMBUS PREP SCHL
	PL	116	WILSHIRE PRIMARY CTR	PL	125	WOODLAKE PREP SCHL
	PL	225	JOHN H GLENN HIGH	Γ	230	CURTIS MIDDLE SCHL
	PL	234	CLAY PREP SCHOOL	PL	237	AUDUBON MUSIC SCHL
	PL	243	WASHINGTON PRIMARY	PL	325	NEW RIVER PREP SCHL
	PL	337	HAMILTON MUSIC ACAD	PL	343	HUGHES MATH ACAD
	٦L	425	KESTER SCIENCE ACAD	PL	825	SBAS - MAIL
	PL	606	RETIREMENT UNIT	PN	POO	002003
	PN	ROO	0000000	PN	ROI	00000000
	PN	R02	0000000	PN	R03	00000000
	TR	AC	IN ACCORD W/CONTRACT	TR	DD	DECEASED
	TR	EA	END OF ASSIGNMENT	TR	ED	RESIGN EDUCATION
	TR	FR	RESIGN FAMILY NEEDS	TR	FO	TERM PER ED CODE
	TR	60	RESIGN MOVING	TR	HL	RESIGN HEALTH
	TR	MR	MEDICAL RETIREMENT	TR	NC	EXPIRED CREDENTIAL
	TR	PR	RESIGN PERSONAL	TR	PO	UNABLE TO SERVE
	TR	RE	RESIGNATION	TR	RT	RETIREMENT
	TR	Τ0	RETURN TO REG ASSIGN	TR	39	39 MONTH RE-EMPLOYMN

08/15/2022

Column/Step Salary Schedule Table (024)

See HRS System Operations Manual Pages II-49 to II-56

File Edit View	Communication	Actions Window	v Help									
• <u>•</u>	🔳 🛋 ⊾	💩 🍙 💼 🦈	1 🕾 🙊 🕫 🤣									
	** CTL -	SALARY SC	HEDULE-COL	UMN/STEP-T	EACHERS -	INQUIRY **	1624					
	VERSION:	<u>c</u>	SCHEDU	LE: <u>U</u>	51	ΈΡ: <u>01</u>						
DISTRICT MAX STEP EFFECTIVE DATE IMPLEMENT DATE ADOPTION DATE												
00011 30 07 01 06 07 02 07 11 28 06												
EDCODE MIN	NS: MO	0.00 HR	0.000	DA O.	00 AN	0.00 LU	0.00					
27 1040			COLU	MNS			177 - 1676.00					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)					
MONTHLY:	1700 00	1700 45	1770 07	1000 10	5005 04	0.00	0.00					
	4762.36	4762.45	4//2.2/	4999.18	5225.91	0.00	0.00					
36 970	36 970	36 970	37 050	38 810	40 570	0 000	0 000					
DATLY:	00.010	00.010	01.000	00.010	40.010	0.000	0.000					
272.84	272.84	272.85	273.41	286.41	299.40	0.00	0.00					
ANNUAL:												
52385.00	52386.00	52387.00	52495.00	54991.00	57485.00	0.00	0.00					
LUMP:												
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					
L												
TDONS: 024	KEV 1	C	KEV 2.	11	KEV 2: 01		00011					
MA d	NLI I.		_ NLI Z.		KET 3. 01		24/076					
				NOM			24/070					

Column/Step Salary Schedule Table (024) – Sample Screen

Refer to the *HRS System Operations Manual*, beginning with page II-54, for the description of each field shown on the table.

NO. 0023	0ATE 08/19/11 0ATE 08/19/11 h	MAX STEP: 30	LUMP: 0.00		ω	000.000.000.000.000.000.0000.0000.0000.0000	000000000000000000000000000000000000000						
PAGE	RUN I PROCESS I	ATE: 11/28/06	0.000		7								
		ADOPTION D	HOURLY:	8 2	9 00	5225.910 40.570 299.400 57485.000 0.000	5439.270 42.230 311.630 59832.000	5653.550 43.890 323.900 62189.000	5867.550 45.550 336.160 64543.000	6080.360 47.200 348.350 66884.000	6294.090 48.860 360.600 69235.000	6506.730 50.510 372.780 71574.000	6720.640 52.170 385.040 73927.000 0.000
EMENT SYSTEM	ISTRICT BLE (24)	ATE: 07/02/07	VILY: 0.000	SNMI1	5	4999.180 38.810 286.410 54991.000 0.000	5212.730 40.470 298.650 57340.000	5414.730 42.040 310.220 59562.000	5639.000 43.780 323.070 62029.000	5852.640 45.430 335.310 64379.000	6066.640 47.100 347.570 66733.000 0.000	6280.550 48.760 359.820 69086.000 0.000	6493.550 50.410 372.030 71429.000 0.000
:L/PAYROLL/RETIR	SFS TRAINING D 1/STEP SALARY TA	0 SMPL D	0.000 DA	00	4	4772.270 37.050 273.410 52495.000 0.000	4985.820 38.710 285.650 54844.000	5187.450 40.270 297.200 57062.000	5412.730 42.020 310.100 59540.000	5626.640 43.680 322.360 61893.000 61893.000	5840.090 45.340 334.590 64241.000	6053.090 46.990 346.790 66584.000 0.000	6267.000 48.650 359.050 68937.000 0.000
PERSONNE	DIST: 00011 Column	E DATE: 07/01/	MONTHLY:		м	4762.450 36.970 272.850 52387.000	4762.550 36.970 272.850 52388.000 52388.000	4960.910 38.510 284.220 54570.000	5185.550 40.260 297.090 57041.000 0.000	5399.000 41.910 309.320 59389.000 0.000	5613.000 43.570 321.580 61743.000 0.000	5826.270 45.230 333.800 64089.000	6039.550 46.890 346.020 66435.000 0.000
		EFFECTIV	0.000		2	4762.360 36.970 272.840 52386.000 52386.000	4762.450 36.970 272.850 52387.000 0.000	4762.550 36.970 272.850 52388.000	4958.730 38.490 284.090 54546.000	5171.820 40.150 296.300 56890.000	5385.550 41.810 308.550 59241.000	5599.090 43.470 320.780 61590.000	5812.360 45.120 333.000 63936.000 63936.000
/090704	:15	VERSION: C	S ANNUAL :		1	4762.270 36.970 272.840 52385.000 0.000	4762.360 36.970 272.840 52386.000 0.000	4762.450 36.970 272.850 52387.000 0.000	4762.550 36.970 272.850 52388.000	4946.450 38.400 283.390 54411.000 0.000	5158.090 40.040 295.520 56739.000	5371.360 41.700 307.730 59085.000 0.000	5585.910 43.360 320.030 61445.000 61445.000
AIMS024/PP0100XV	RUN TIME 20:30	SCHEDULE: U	ED CODE MINIMUM	PAY Sted BASIS	01CL 04010	I MONTHLY HOURLY DAILY ANNUAL LUMP	2 MONTHLY HOURLY DAILY ANNUAL LUMP	3 MONTHLY HOURLY DAILY ANNUAL LUMP	4 MONTHLY HOURLY DAILY ANNUAL LUMP	5 MONTHLY HOURLY DAILY ANNUAL LUMP	6 MONTHLY HOURLY DAILY ANNUAL LUMP	7 MONTHLY HOURLY DAILY ANNUAL LUMP	8 MONTHLY HOURLY DAILY ANNUAL LUMP

Intentionally left blank

Range/Step Salary Schedule Table (025)

See HRS System Operations Manual Pages II-57 to II-64

File Edit View	Communication	Actions Window	Help				
	🔳 🛋 陆	8 8 9	딸 � /0 00 �	-			
	** CTL - 9	SALARY SCHE	DULE-RANGE	/STEP-ALL	OTHERS -	INQUIRY **	1625
	VERSION: (2	SCHEDULE	: <u>3</u>	RA	NGE: <u>190</u>	
DISTRI 0001	CT MAX S L1 <mark>0</mark> 9	STEP EFFE	CTIVE DATE <mark>)7 01 09</mark>	IMPLEN 04	1ent date <mark>22 11</mark>	ADOPTION D 08 25 0	ATE <mark>9</mark>
EDCODE MIN	IS: MO	0.00 HR	0.000 D	A 0.	00 AN	0.00 LU	0.00
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
6029.00	6347.00	6680.00	7036.00	7406.00	0.00	0.00	0.00
HOURLY:							
34.260	36.070	37.980	39.980	42.090	0.000	0.000	0.000
DAILY:	000 57	000 01	010 07	000 00	0.00	0.00	0 00
	288.57	303.81	319.87	330.08	0.00	0.00	0.00
LUMP:							
TRANS: 025	KEY 1:	C	KEY 2:	3	KEY 3: <u>190</u>	DIST:	<u>00011</u>
MA d				NUM			24/076

Range/Step Salary Schedule Table (025) – Sample Screen

Refer to the *HRS System Operations Manual*, beginning with page II-62, for the description of each field shown on the table.
IMS025/PP0100XV/090	UN TIME 20:30:15	SCHEDULE: 3 VI	MINIMUM RATES	PAY DANGE BASTS	190 MONTHLY 6 HOURLY 5 DAILY	197 MONTHLY 6 HOURLY DAILY	200 MONTHLY 6 HOURLY DAILY	290 MONTHLY 6 HOURLY DAILY	295 MONTHLY 6 HOURLY DAILY	300 MONTHLY 6 HOURLY DAILY	350 MONTHLY 7 HOURLY DAILY	402 MONTHLY 8 HOURLY DAILY	490 MONTHLY 8 HOURLY DAILY
704		ERSION: C	ANNUAL:		1 029.000 34.260 274.080	.108.000 34.710 277.650	153.000 34.960 279.710	214.000 35.330 282.610	711.000 38.120 304.970	836.000 38.850 310.770	372.000 41.890 335.110	142.000 46.260 370.050	198.000 46.580 372.640
		EFFECTIVE	0.000	2 2 2 2	2 6347.000 36.070 288.570	6432.000 36.550 292.380	6478.000 36.800 294.370	6542.000 37.170 297.350	7063.000 40.120 320.950	7196.000 40.890 327.080	7741.000 43.980 351.840	8549.000 48.590 388.680	8443.000 47.970 383.770
PERSONNEL	DIST: 00011 5 RANGE/S	DATE: 07/01/09	MONTHLY:		3 6680.000 37.980 303.810	6772.000 38.480 307.860	6819.000 38.740 309.930	6887.000 39.140 313.080	7434.000 42.250 338.010	7575.000 43.040 344.300	8127.000 46.180 369.470	8976.000 51.000 407.970	8696.000 49.410 395.270
'PAYROLL∕RETIREM	SFS TRAINING DIS STEP SALARY TABL	IMPL DAT	0.000 DAIL	5TD	7036.000 39.980 319.870	7127.000 40.490 323.930	7177.000 40.790 326.330	7247.000 41.180 329.470	7827.000 44.480 355.810	7973.000 45.290 362.350	8533.000 48.490 387.940	9425.000 53.550 428.430	8960.000 50.910 407.270
IENT SYSTEM	STRICT E (25)	E: 04/22/11	.Y: 0.000	SQ	7406.000 42.090 336.680	7501.000 42.620 340.990	7555.000 42.930 343.470	7628.000 43.360 346.870	8241.000 46.840 374.690	8393.000 47.690 381.480	8960.000 50.910 407.310	9895.000 56.220 449.790	9228.000 52.430 419.450
		ADOPTION DA	HOURLY:	0.0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000 0.000 0.000	0.000 0.000 0.000	0.000.0000.0000.00000000000000000000000	0.000 0.000 0.000	0.000.000.0000.0000.0000000000000000000	0.000.000.0000.0000.0000000000000000000	0.000 0.000 0.000	0.000 0.000 0.000
PAGE	RUN I PROCESS	TE: 08/25/09	0.000		7 0.00 0.00 0.00 0.00	0.000 0.000 0.000	0.000 0.000 0.000	0.000.0000.0000	0.000.0000.0000	0.000.000000000000000000000000000000000	0.000.0000.0000	0.000	0.000.000000000000000000000000000000000
NO. 0024	0ATE 08/19/11 0ATE 08/19/11 h	MAX STEP: 5	LUMP: 0.00		8 0.000 0.000 0.000	000.000.00	000.0	000.0	0.00.00.00.00.00.00.00.00.00.00.00.00.0	000.000.000	0.00.0	000.0	0.000.000.000.000.000.000.0000.00000000

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08/15/2022

Stipend Table (026)

See HRS System Operations Manual Pages II-65 to II-71

Stipend Table (026) – Sample Screen

File Edit View	Communication Act	ions Window H	lelp				
	I 🔳 📾 💺 👪	🛃 🙆 🦻 🕾	🌒 🖉 🗞				
		** CTL -	STIPEND	TABLE - I	NQUIRY **		1626
	VERSION: <u>C</u>		STIPEND	CODE: <u>AL</u>			
DISTRICT	STIPEND NAME	CALC IND	EFFECTI	VE DATE	IMPLEMENT	DATE ADOPT	ION DATE
00011	ADMLONG	A	07 01	93	07 21 11	07	01 93
			LEVEL	c			
(4)	(0)	(0)		5 (F)	(c)	(7)	(0)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
11 67	83 33	125 00	45 45	00 01	136 36	0 00	0 00
	00.00	125.00	45.45	30.31	100.00	0.00	0.00
	0.000	0 000	0 000	0 000	0 000	0 000	0 000
DATLY:	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ANNUAL:							
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LUMP:							
41.67	83.33	125.00	45.45	90.91	136.36	0.00	0.00
						_	
TRANS: 020	6 KEY 1: C		KEY 2:	AL	KEY 3:	_ DIST:	<u>00011</u>
M <mark>A</mark> d				NUM			24/076

Refer to your *HRS System Operations Manual*, beginning with page II-70, for the description of each field shown on the table.

1000	11/6. 11/6.	N	11/93		11/93		36/1.		11/11		11/93	
	TE 08/1 TE 08/1	ADOPTIO DATE	0//0		0//0		02/1		0770		07/0	
PAGE N	RUN DA PROCESS DA	IMPL DATE	07/21/11		07/01/93		02/25/98		08/16/11		07/21/11	
		EFFECT DATE	07/01/93		07/01/93		01/01/98		11/10/20		07/01/93	
		LUMP	41.670 83.330 125.000	45.450 90.910 136.360 0.000	0.0000000000000000000000000000000000000	000.0	300.000 500.000 0.000	0.00.0	0.000.000000000000000000000000000000000		83.340 90.910 100.000	125.000 133.340 166.670 0.000 111.120
ENT SYSTEM	TRICT	ANNUAL	0.000.0		0.000.0		0.000.0	0.00.0	0.000.0000.0000000000000000000000000000	000.000.000.000.000.000.000.000.0000.0000	0.000.0000.0000.00000000000000000000000	
ROLL/RETIREM	TRAINING DIS ND TABLE (26	-AMOUNTS DAILY	0.000.0000.0000000000000000000000000000		0.0000000000000000000000000000000000000		0.0000000000000000000000000000000000000	000.000.000.000.000.000.000.000.0000.0000	0.0000000000000000000000000000000000000		0.000.0000.0000000000000000000000000000	
ERSONNEL/PAY	00011 SFS STIPE	HOURLY	0.000.000.0000.000000000000000000000000		0.000.000.0000.0000.0000000000000000000		0.000.0	0.00.0	0.000.000.00000000000000000000000000000		0.000.000.0000.0000.0000000000000000000	
ē.	DIST:	MONTHLY	41.670 83.330 125.000	45.450 90.910 136.360 0.000	41.670 83.330 125.000	45.450 90.910 136.360 0.000 0.000	0.000.0000.0000000000000000000000000000	000.0	2.000 4.000 5.000	6.000 0.000 0.000 0.000 0.000	83.340 90.910 100.000	125.000 133.340 166.670 0.000 111.120
		- LEVEL	ч 0 ю	os – ov ت tv	- 0 M	os –1 ov Ω1 £v	ч 0 ю	4 い る て め	305	ሳ ርባ ላ ሥ ወ0	ч 0 к	00 - 1 O D T
		CALC. INDI.	٩		٩		٩		Ж		٩	
090704	15	VERSION	U		I		υ		υ		U	
PP0100XV/	20:30:	STIPEND	ADMLONG		ADMLONG		ADDRESP		CLASLNG		DRDGREE	
AIMS026/	RUN TIME	STIPEND CODE	AL		AL		AR		CL		DR	

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08/15/2022

Speed Key/Account Code Table (040)

See HRS System Operations Manual Pages II-97 to II-101

Speed Key Table (040) – Sample Screen

File I	Edit View	Communication Action	s Window	Help					
		🔳 📓 🐚 🐻 📾	1	2 🔗 🔊	🤣 🔩				
		** CTL - SPE	ED KEY	/ ACCOU	NT CODE	LINKUP-U	PDATE **		1140
		DIST	RICT: O	0011 SI	PEED KE	Y: <u>DRIVER</u>	3		
	FUND	RESRCE/PROJYR	GOAL	FUNC	OBJ	SCH/LOC	PERCENT		
1 2	<u>01</u> 0 010	<u>00000</u> 0 00000000	<u>00000</u> 00000	<u>75400</u> 37000	<u>2260</u> 2265	<u>0000007</u> 0000050	<u>50.000</u> 50.000		
34									
5 6			iii iii						
8					5				
9 10				_					
11 12			<u> </u>		5			100.000	100.000
	FI	SCAL YEAR <u>13</u>							
TRAN	J - EN IS: <u>040</u>	TER YOUR CHANGE KEY 1: <u>DR</u>	ES. IVER	_ KEY 2	2:	KEY	3:	DISTRICT	<u>00011</u>
MA	d				A				24/077

Refer to the *HRS System Operations Manual*, beginning with page II-97, for the description of each field shown on the table.

Account Numbers Listing

Classified Salary

	FUND	RESRC/PRJYR	GOAL	FUNC	OBJ	SCH/LOC
1	010	000000	00000	27000	2461	1020000
2	010	000000	00000	27000	2461	1030000
3	010	000000	00000	27000	2461	1040000
4	010	000000	00000	21200	2417	1040000
4	010	000000	00000	51500	2417	1040000
5	010	000000	00000	31300	2461	1040000
6	010	000000	00000	31400	2419	0000122
7	010	000000	00000	27000	2215	0000050
/	010	00000	00000	37000	2215	0000050
8	010	000000	00000	37000	2245	0000050
9	010	000000	00000	37000	2265	0000050
10	010	000000	00000	27000	2265	0000051
10	010	000000	00000	57000	2205	0000031
11	010	000000	00000	37000	2266	0000050
12	010	000000	00000	37000	2266	0000051
13	010	000000	00000	37000	2310	0000050
14	010	000000	00000	37000	2310	0000051

Account Numbers Listing

Certificated Salary

	FUND	RESRC/PRJYR	GOAL	FUNC	OBJ	SCH/LOC
1	010	000000	11100	10000	1170	4200000
2	010	000000	11100	10000	1170	4300000
3	010	000000	11100	10000	1175	1040000
4	010	000000	11100	10000	1175	2000000
5	010	000000	11100	10000	1175	2100000
6	010	000000	11100	10000	1175	3200000
7	010	000000	11100	10000	1175	4200000
0	0.1.0			10000		1010000
8	010	000000	11100	10000	1110	1040000
0	0.1.0			10000		••••••
9	010	000000	11100	10000	1110	2000000
10	010	000000	11100	10000	1110	2100000
10	010	000000	11100	10000	1110	2100000
11	010	000000	11100	10000	1110	2000000
11	010	000000	11100	10000	1110	300000
12	010	000000	11100	10000	1110	3200000
12	010	00000	11100	10000	1110	3200000
13	010	000000	11100	10000	1110	3300000
15	010	000000	11100	10000		2200000
14	010	000000	11100	10000	1110	3700000

SECTION IV.

TABLE MASS CHANGE (034, 035, AND 036)

Table Mass Change

The Table Mass Change provides an automated method for adjusting or creating new Column/Step Salary Schedule (024), Range/Step Salary Schedule (025), and Stipend Table (026).

Using the salary schedule/stipend table mass change option, a user can create a "future" schedule/stipend by copying an existing schedule/stipend. While copying from an existing schedule/stipend or after an existing schedule/stipend has been copied, modifications or deletions can be requested.

The modifications include deleting or zeroing out part of a future schedule/stipend; applying positive or negative percentage/amounts; rounding specific pay basis to the desired number of decimal places; changing existing pay bases or adding new pay bases by converting from other existing pay bases.

Table Mass Change can be used to:

• Update an existing schedule/stipend when new rates are adopted by the Board

Copy the "current" version of the existing schedule/stipend to the "future." Percents and other changes may be made as the copy is produced or the "future" version may be updated with percents and other calculations after the copy is done.

• Create a "new" salary schedule or stipend

Copy the "current" version of the existing schedule/stipend to a "new" schedule/stipend code.

• Split a current schedule into two schedules

Copy the "current" version of the schedule to the "future" using the same schedule code.

Copy the "current" version of the schedule to a new "future" schedule with a new schedule code.

Make changes to the "future" version of the <u>old</u> schedule. Zero out columns or steps, delete unneeded ranges or steps, apply percentages or other calculations.

Make changes to the "future" version of the <u>new</u> schedule. Zero out columns or steps, delete unneeded ranges or steps, apply percentages or other calculations.

Allow both schedules to be implemented (roll to "current").

Use EDB Mass Change to automatically adjust the salary schedule codes on Salary/Pay Rate Screen 005, based on the job classification or, manually change employee jobs that must be tied to the new schedule.

• Adjust certificated teaching schedules for a new school year

Copy "monthly" salaries from the "current" version to the "future" version including the percent increase when the copy is made. Annual, Daily, Hourly and Lump Sum rates will be established as zero rates.

Use the pay basis conversion calculation feature to develop the appropriate salary rates for the annual salary first (e.g., 10 times the monthly salary), and then divide the annual salary by the number of days in the contract year to develop the daily salary rates (e.g., annual salary divided by 182).

• Add a new column to an existing salary schedule

Copy the "current" version of the schedule to the "future."

Copy a current column with a percentage to a new column on the "future" schedule (e.g., copy column 5 to column 6 with 4% increase).

After the schedule is rolled to "current," manually change employee jobs that must be tied to the new column.

• Add a range to an existing salary schedule

Copy the "current" version of the schedule to the "future."

Copy a current range with a percentage to a new range on the "future" schedule (e.g., copy range 155 to range 178 with a 5.5% increase).

After the schedule is rolled to "current", manually change employee jobs that must be tied to the new range.

• Add \$20.00 to an existing lump-sum stipend

Copy "current" version of the schedule to the "future" with the Basis "L" and the increase amount "20.00."

Copying/Updating Rules

When copying or updating past versions, current versions, or future versions of a schedule to a future schedule that <u>already exists</u>, everything in the existing future schedule is wiped out and replaced by the data being copied. This includes the following:

<u>PAST</u> schedule " <u>J</u> "	to <u>FUTURE</u> schedule " <u>J</u> "
<u>PAST</u> schedule " <u>J</u> "	to <u>FUTURE</u> schedule " <u>K</u> "
<u>CURRENT</u> schedule " <u>J</u> "	to <u>FUTURE</u> schedule " <u>J</u> "
<u>CURRENT</u> schedule " <u>J</u> "	to <u>FUTURE</u> schedule " <u>K</u> "
<u>FUTURE</u> schedule " <u>J</u> "	to <u>FUTURE</u> schedule " <u>K</u> "

EXCEPTION: When updating the <u>same</u> future schedule, everything in the schedule remains the same except the updated values:



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011	ж	WORK LOCATION TABLE	WORK LOC:	SUBSITE:
024	ж	SALARY SCHEDULE C/S-TEACHER	VERSION	SCHEDULE: _ STEP:
025	ж	SALARY SCHEDULE R/S-OTHERS	VERSION	SCHEDULE: _ RANGE:
026	ж	STIPENDS TABLE	VERSION	STIPEND CD:
027	ж	BENEFITS TABLE	VERSION	PLAN CODE:
028		DISTRICT CODES TABLE	CODE TYPE:	CODE (OPT):
029	ж	WORK CALENDAR TABLE	CALENDAR:	FS YEAR: MASTER:
031		ORGANIZATIONAL CHART	SUPV POS:	TRL:
034		SALARY MASS CHANGE C/S-TEACHER	VERSION:	F SCHEDULE: _
035		SALARY MASS CHANGE R/S-OTHERS	VERSION:	F SCHEDULE: _
036		STIPEND MASS CHANGE	VERSION:	F STIPEND CD:
039		REPORT REQUEST		
040	ж	SPEED KEY/ACCOUNT CODE LINKUP	SPEED KEY:	
	ж	ENTER "S" FOR TABLE SEARCH		
INTERRU	PT:			
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TRANS: [034	KEY 1: F KEY 2: G	KEY	3: DISTRICT: 00011
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The District Update Menu, Function 11, is used to access the mass change screens.

Salary Mass Change – Column/Step (034)

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**	CTL - SALARY MAS	S CHANGE-COLU	IN/STEP-TEACHE	RS - UPD	ATE ** 1134
UPDATE SCHED	IMPLEMENT DATE	EFFECTIVE (ON DATE	MAX STEP
COPY/DELETE:	VERSION/SCHEDUL STEP COLUMN BASIS _	FROM E _ / _ 	TO DELET	E/ZERO -	
INCREASE: ROUNDING RULES:	PERCENTAGE _ (D = DOLLAR,	P = PENNY, T	AMOUNT = 1/10 OF PEN	NY)	
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Salary Mass Change – Range/Step (035)

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** C	TL - SALARY MASS C	HANGE-RANGE/	STEP-ALL OTHER	RS - UPDI	ATE ** 1135
UPDATE SCHED 3 COPY/DELETE:	IMPLEMENT DATE — — — VERSION/SCHEDULE RANGE STEP BASIS	EFFECTIVE C FROM 		DN DATE	MAX STEP
INCREASE: ROUNDING RULES:	_ PERCENTAGE _ (D = DOLLAR, P	= PENNY, T	AMOUNT = 1/10 OF PENN	(Y)	
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Stipend Mass Change (036)

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HOURLY TO DAILY:	HOURS/DAY
DAILY TO MONTHLY:	DAYS/MONTH
DAILY TO HOURLY:	HOURS/DAY
DAILY TO ANNUAL:	DAYS/YEAR
ANNUAL TO MONTHLY:	MONTHS/YEAR
ANNUAL TO DAILY:	DAYS/YEAR
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View a Schedule List by Pay Basis

View a Schedule List by Pay Basis

Current Salary Schedule G – Monthly Basis

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							IMPLEM	ENT:	09/	02/11
SEL	STEP	(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)
	001	4762.27	4762.36	4762.45	4772.27	4999.18	5225.91			
	002	4762.36	4762.45	4762.55	4985.82	5212.73	5439.27			
- 27 - 28 	003	4762.45	4762.55	4960.91	5187.45	5414.73	5653.55			
27-28 	004	4762.55	4958.73	5185.55	5412.73	5639.00	5867.55			
	005	4946.45	5171.82	5399.00	5626.64	5852.64	6080.36			
	006	5158.09	5385.55	5613.00	5840.09	6066.64	6294.09			
	007	5371.36	5599.09	5826.27	6053.09	6280.55	6506.73			
	008	5585.91	5812.36	6039.55	6267.00	6493.55	6720.64			
	009		6025.82	6253.36	6480.91	6707.36	6934.82			
	010		6239.82	6466.55	6693.82	6921.00	7147.91			
_	011			6679.73	6907.27	7134.36	7361.64			
_	012			6894.00	7120.18	7347.82	7575.18			
	013			7107.45	7334.00	7561.36	7788.64			
	014			7107.45	7334.00	7561.36	7788.64			
_	015			7213.73	7440.27	7667.64	7894.91			
	016			7213.73	7440.27	7667.64	7894.91			
	017	03 30.58	16 - 61	7213.73	7440.27	7667.64	7894.91	12		
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Current Salary Schedule G – Hourly Basis

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							IMPLEM	IENT:	09/02/	11
SEL	STEP	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
_	001	36.970	36.970	36.970	37.050	38.810	40.570			
_	002	36.970	36.970	36.970	38.710	40.470	42.230			
_	003	36.970	36.970	38.510	40.270	42.040	43.890			
-	004	36.970	38.490	40.260	42.020	43.780	45.550			
-	005	38.400	40.150	41.910	43.680	45.430	47.200			
-	006	40.040	41.810	43.570	45.340	47.100	48.860			
-	007	41.700	43.470	45.230	46.990	48.760	50.510			
-	008	43.360	45.120	46.890	48.650	50.410	52.170			
_	009		46.780	48.550	50.310	52.070	53.840			
-	010		48.440	50.200	51.960	53.730	55.490			
_	011			51.860	53.620	55.380	57.150			
-	012			53.520	55.280	57.040	58.810			
_	013			55.180	56.930	58.700	60.460			
_	014			55.180	56.930	58.700	60.460			
-	015			56.000	57.760	59.520	61.290			
_	016			56.000	57.760	59.520	61.290			
_	017			56.000	57.760	59.520	61.290			
		(X) DETAIL,	(F)ORWA	RD, (B)ACK	(WARD, (T))OP, (E)NC), (M)ENU	_		
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Current Salary Schedule G – Daily Basis

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VE	RSION:	C SCHED	ULE: G	PAY BASIS	5: <u>D</u>		EFFECTIVE:	09/01/11
							IMPLEMENT:	09/02/11
SEL	STEP	(1)	(2)	(3)	(4)	(5)	(6) (7)	(8)
_	001	272.84	272.84	272.85	273.41	286.41	299.40	
_	002	272.84	272.85	272.85	285.65	298.65	311.63	
_	003	272.85	272.85	284.22	297.20	310.22	323.90	
_	004	272.85	284.09	297.09	310.10	323.07	336.16	
_	005	283.39	296.30	309.32	322.36	335.31	348.35	
_	006	295.52	308.55	321.58	334.59	347.57	360.60	
_	007	307.73	320.78	333.80	346.79	359.82	372.78	
_	008	320.03	333.00	346.02	359.05	372.03	385.04	
_	009		345.23	358.27	371.30	384.28	397.31	
_	010		357.49	370.48	383.50	396.52	409.52	
_	011			382.69	395.73	408.74	421.76	
	012			394.97	407.93	420.97	433.99	
_	013			407.20	420.18	433.20	446.22	
	014			407.20	420.18	433.20	446.22	
	015			413.29	426.27	439.29	452.31	
	016			413.29	426.27	439.29	452.31	
_	017			413.29	426.27	439.29	452.31	
	3.9	(X) DETAIL,	(F)ORWA	RD, (B)ACK	WARD, (T))OP, (E)ND), (M)ENU _	
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Current Salary Schedule G – Annual Basis

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			1	COLUMN/STE	P SCHEDU	LE LIST			1670
		<u> </u>	_						
VE	RSION:	C SCHED	DULE: G	PAY BASIS	S: <u>A</u>		EFFECT	IVE:	09/01/11
							IMPLEM	ENT:	09/02/11
SEL	STEP	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	001	52,385	52,386	52,387	52,495	54,991	57,485		
	002	52,386	52,387	52,388	54,844	57,340	59,832		
_	003	52,387	52,388	54,570	57,062	59,562	62,189		
	004	52,388	54,546	57,041	59,540	62,029	64,543		
	005	54,411	56,890	59,389	61,893	64,379	66,884		
_	006	56,739	59,241	61,743	64,241	66,733	69,235		
	007	59,085	61,590	64,089	66,584	69,086	71,574		
_	008	61,445	63,936	66,435	68,937	71,429	73,927		
_	009		66,284	68,787	71,290	73,781	76,283		
	010		68,638	71,132	73,632	76,131	78,627		
_	011			73,477	75,980	78,478	80,978		
	012			75,834	78,322	80,826	83,327		
_	013			78,182	80,674	83,175	85,675		
_	014			78,182	80,674	83,175	85,675		
-	015			79,351	81,843	84,344	86,844		
-	016			79,351	81,843	84,344	86,844		
	017			79,351	81,843	84,344	86,844		
		(X) DETAIL,	(F) ORWA	RD, (B)ACK	(WARD, (T) OP, (E) ND), (M)ENU	_	
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Salary Schedule Increase

Salary Schedule Increase

1. Create a future Schedule G.

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TRAN	S	DESCRIPTION		KEY(S) /
000		CTL DISTRICT UPDATE MENU		,
004	ж	JOB CLASSIFICATION TABLE	JOB CLASS:	
009	ж	LEAVE ACCRUAL TABLE	PLAN:	TYPE: _
011	ж	WORK LOCATION TABLE	WORK LOC:	SUBSITE:
024	ж	SALARY SCHEDULE C/S-TEACHER	VERSION	_ SCHEDULE: _ STEP: /
025	ж	SALARY SCHEDULE R/S-OTHERS	VERSION	_ SCHEDULE: _ RANGE:
026	ж	STIPENDS TABLE	VERSION	_ STIPEND CD:
027	ж	BENEFITS TABLE	VERSION	_ PLAN CODE:
028		DISTRICT CODES TABLE	CODE TYPE:	CODE (OPT):
029	ж	WORK CALENDAR TABLE	CALENDAR:	FS YEAR: MASTER:
031		ORGANIZATIONAL CHART	SUPV POS:	TRL:
034		SALARY MASS CHANGE C/S-TEACHER	VERSION:	F SCHEDULE: _
035		SALARY MASS CHANGE R/S-OTHERS	VERSION:	F SCHEDULE: _
036		STIPEND MASS CHANGE	VERSION:	F STIPEND CD:
039		REPORT REQUEST		
040	ж	SPEED KEY/ACCOUNT CODE LINKUP	SPEED KEY:	
l	ж	ENTER "S" FOR TABLE SEARCH		
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2. Copy the current version of G to future Schedule G.

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** CTL - SALARY MASS CHANGE-COLUMN/STEP-TEACHERS - UP	DATE ** 1134
UPDATE SCHED IMPLEMENT DATE EFFECTIVE DATE ADOPTION DATE	MAX STEP
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STEP -	
COLUMN	
BASIS	
INCREASE: PERCENTAGE AMOUNT	
ROUNDING RULES: _ (D = DULLAR, P = PENNY, T = 1/10 OF PENNY)	
PAY BASIS: MONTHLY TO HOURLY: HOURS/MONTH	
MONTHLY TO DAILY: DAYS/MONTH	-
MONTHLY TO ANNUAL: MONTHS/YEAR	
HOURLY TO DAILY: HOURS/DAY	
DAILY TO MONTHLY: DAYS/MONTH	
DAILY TO HOURLY: HOURS/DAY	
(002) - ENTER YOUR CHANGES.	
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**	CTL - SALARY MASS	CHANGE-COLUMN/	STEP-TEACHER	RS - UPD	ATE **	1134
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3. Copy the current Schedule G annual rates to future Schedule G and increase the rates by 2%.

4. Convert annual to monthly, e.g. 10 months.

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**	CTL - SALARY MASS	CHANGE-COLUM	V/STEP-TEACHE	RS - UPDAT	E ** 1134
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PAY BASIS:	MONTHLY TO HOURLY	':	HOURS/MONTH		
	MONTHLY TO DAILY:		DAYS/MONTH	21	
	MONTHLY TO ANNUAL		MONTHS/YEAR		
	HOURLY TO DAILY:		HOURS/DAY		
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5. Convert annual to daily, e.g. 187 days.

Image:
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UPDATE SCHED IMPLEMENT DATE EFFECTIVE DATE ADOPTION DATE MAX STEP G 09 01 15 08 25 15 30 FROM TO DELETE/ZERO COPY/DELETE: VERSION/SCHEDULE _ / STEP COLUMN BASIS _
UPDATE SCHED IMPLEMENT DATE EFFECTIVE DATE ADOPTION DATE MAX STEP G 09 01 15 08 25 15 30 FROM TO DELETE/ZERO COPY/DELETE: VERSION/SCHEDULE _ / STEP COLUMN BASIS _
G 09 01 15 09 01 15 08 25 15 30 FROM TO DELETE/ZERO COPY/DELETE: VERSION/SCHEDULE / _ _<
COPY/DELETE: VERSION/SCHEDULE _ /
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BASIS
INCREASE: PERCENTAGE AMOUNT
ROUNDING RULES: P (D = DOLLAR, P = PENNY, T = 1/10 OF PENNY)
MONTHLY TO ANNUAL: MONTHS/YEAR
HOURLY TO DAILY: HOURS/DAY
DAILY TO MONTHLY: DAYS/MONTH
DAILY TO HOURLY: HOURS/DAY
DAILY TO ANNUAL: DAYS/YEAR
ANNUAL TO MONTHLY: MONTHS/YEAR
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6. Convert daily to hourly, e.g. 6 hours.

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Future Schedule G – Annual Basis

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_	003	53,435	53,436	55,661	58,203	60,753	63,433		
_	004	53,436	55,637	58,182	60,731	63,270	65,834		
_	005	55,499	58,028	60,577	63,131	65,667	68,222		
_	006	57,874	60,426	62,978	65,526	68,068	70,620		
_	007	60,267	62,822	65,371	67,916	70,468	73,005		
_	008	62,674	65,215	67,764	70,316	72,858	75,406		
_	009		67,610	70,163	72,716	75,257	77,809		
_	010		70,011	72,555	75,105	77,654	80,200		
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_	012			77,351	79,888	82,443	84,994		
_	013			79,746	82,287	84,839	87,389		
	014			79,746	82,287	84,839	87,389		
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Change a Column

Add a Step

Change a Column

Salary Schedule – Column/Step – Teachers (024) – Sample Screen

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Add a Step

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Updated Future Schedule G

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Delete a Step

Delete an Entire Salary Schedule

Delete a Step

For this example, the Salary Schedule – Column/Step – Teachers (024) is used.

- 1. In the Action field, type **D** for delete.
- 2. Hit the Enter key on your keyboard.

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A message displays, "Request to delete step displayed – OK to delete?"

- 3. In the Action field, type an asterisk (*).
- 4. Hit the **Enter key** on your keyboard.

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MA d				NUM			24/076

Delete an Entire Salary Schedule

For this example, the Salary Schedule – Column/Step – Teachers (024) is used.

- 1. Enter asterisks (*) in the date fields and, in the Action field, type D.
- 2. Hit the Enter key on your keyboard.

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285.74	285.74	285.75	286.34	299.95	313.56	0.00	0.00
ANNUAL:							
53433.00	53434.00	53435.00	53545.00	56091.00	<u>58635.00</u>	0.00	0.00
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MA d				NUM			24/076

A message displays, "Entire schedule delete requested. OK to delete schedule?"

- 3. In the Action field, type an asterisk (*).
- 4. Hit the **Enter key** on your keyboard.

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SECTION V.

CDB SPACE LIMITATIONS

		ounty Office of Education				
	Angeles C	ounty Office of Education				
		(Sample)				
Darline P. Robles, Ph.D.	Sentember 5, 2022					
Supermendent	September 5,	2022				
Los Angeles County Board of Education		HRS DISTRICT COORDINATOR COPY				
Rudell S. Freer President						
Leslie K. Gilbert-Lurie Vice President	TO:	HRS District Coordinators District Name and District Number				
Sharon R. Beauchamp						
Angie Papadakis	FROM:	Laura Gutierrez HRS Employee Service Coordinator				
Ronald D. Rosen		Division of School Financial Services				
Thomas A. Saenz						
Sophia Waugh	SUBJECT:	CONTROL DATA BASE SPACE ALLOCATION LIMITS				
	A review of maintained, F to exceeding following are cause payroll	space allocations in the Control Data Base (CDB) Tables (district- function 11) indicates that your district has exceeded or is very close the maximum space. Please do not add any new tables in the ea(s) at this time. If additions are made in this/these area(s) it may l generation problems.				
	The table(s) Maintenance	identified under Function 11, Control Data Base - District for your district is:				
		CDB Table: SAL/HDR - 24/25				
	The maximum is possible to ind any questions	n space allowed for this table is 200. Currently, your district's count It is very important that you contact my office in writing as soon as dicate what tables can be deleted from the above area(s). If you have regarding the above, please call Janet Parsons at (562) 922-6176.				
	IR/PT:bc					
	cc: Business A Payroll Su Personnel	Administrator ipervisor Administrator				

SECTION VI.

MASS RETRO GENERATION REQUEST



Los Angeles County Office of Education

(Sample)

August 11, 2000

TO:	HRS Coordinators Los Angeles County School and Community College Districts
FROM:	Donald Dobrow, HRS Systems and Training Coordinator Division of School Financial Services
SUBJECT:	MASS RETRO GENERATION REQUEST FORM REPLACEMENTS

Enclosed are replacement forms for use in requesting mass retroactive pay in HRS. Please discard all prior forms and use only the enclosed forms from now on. You may photocopy from the originals as needed or contact the Employee Services section of the County Office at (562) 922-6178 for additional copies.

It is important to remember that *one form is needed for each bargaining unit* if multiple bargaining units are involved in retroactive salary changes. It is critical that the appropriate board action corresponding to the mass retro request be attached to the Mass Retro Generation Request Form.

Use of HRS future tables is encouraged during the bargaining process to both maintain consistency between calculated pay and the agreed percentage increase, and to reduce the workload of your staff by eliminating duplication of effort in external systems. Please refer to Informational Bulletin #19 dated June 14, 1998, for details regarding the Mass Retro-Pay Process.

You may contact me with any questions regarding the enclosed forms or mass retro processing at (562) 922-6671.

DD:dmv Attachments

cc: Business Administrator Personnel Administrator Payroll Supervisor

MASS RETRO GENERATION REQUEST FORM ** ONE REQUEST FORM PER BARGAINING UNIT**

Date Submitted to LACOE: District Name: District No.: Phone: () _____ Ext: Prepared By: Title Name Phone: () Ext: Authorized By: Name Title **Bargaining Unit Code:** BU Description: **Approximate Number Of Employees To Be Paid:** **List only pay cycles tied to the above bargaining unit. If other pay cycles are included, the system will abend causing no retro generation for all districts. Please confirm that the listed Pay Cycles are valid for the selected Bargaining Unit before submitting the Retro Request form. ** Pay cycle: **Beginning Accrual Date:** Ending Accrual Date: (Y or N): **Range or Step Change?** (Y or N): **Job Class Exclusions?** (Y or N): **Object Code 9519?** (Y or N): **Control Report? Retro Dollar Warning Limit:** (**No Greater than \$9,999**) OR 22/6.6 percent Tax Option? (Check one) Aggregate Effective Implement Effective Implement 024/025 024/025 Date: Date: Date: Date: Salary Schedule: Salary Schedule: Table: Table: Salary Schedule: Salary Schedule: Table: Table: Salary Salary Schedule Table: Table: Schedule: Salary Salarv Table: Table: Schedul Schedule: Salary Salary Schedule: Table: Table: Schedule Salary Salary Schedule: Table: Table: Schedule

Districts MUST attach the following documents to this request form or request <u>CANNOT</u> be processed.

Table:

Salary

Schedule

• ONE copy of the Approved BOARD RESOLUTION for individuals not covered by a bargaining unit.

• **ONE** certified copy of the **BOARD ACTION** approving increase associated with this request.

PLEASE EMAIL ALL COMPLETED FORMS AND SUPPORTING DOCUMENTS TO: SFSEmployeeServices@lacoe.edu

FOR LACOE USE ONLY						
Date Received by SFS:	By:		Report Gen	Run Date:		
Copies to Payroll Date:	By:			Schedule:	R-	
Copies to Retirement Date:	By:					

https://www.lacoe.edu/hrs_training

Salary Schedule:

Table:

Los Angeles County Office of Education Division of School Financial Services

Changes to Informational Bulletin 19 - Contact List

<u>SUBJECT</u>	SFS STAFF PERSON	EMAIL	
Employee Data Base Issues	Laura Gutierrez	SFSEmployeeServices@lacoe.edu	
Payroll Issues	Luis Batson	SFS_Payroll_Manager@lacoe.ec	
Retirement Issues			
STRS	Talina Ornelas	Ornelas_Talina@lacoe.edu	
PERS	Claudette Wiggan	Wiggan_Claudette@lacoe.edu	



INFORMATIONAL BULLETIN # 19

9300 Imperial Highway, Downey, California 90242-2890 • (562) 922-6111 Donald W. Ingwerson, Superintendent

July 14, 1998

TO:	Business, Payroll, and Personnel Administrators HRS Coordinators Los Angeles County School and Community College Districts
FROM:	Donald M. Dobrow, HRS Systems and Training Division of School Financial Services

SUBJECT: MASS RETRO-PAY PROCESS: DISTRICT & COUNTY COORDINATION

Collective bargaining often results in employee retroactive salary changes. This bulletin is intended to explain mass retro-pay processing in order to deal with the following:

- When will employees be paid?
- What resources are needed by the district?
- How can the district insure accurate payments?

Please see Informational Bulletin No. 469, dated May 15, 1998, "1998-99 RETROACTIVE PAY" for *legal* issues related to retroactive pay. This bulletin explains the mass retro <u>process</u> with emphasis on timing, school district payroll and personnel staff work effort, and coordination with the Division of School Financial Services (SFS).

Bargaining Activities - District Level

Pay Date for Retro?

When a bargaining unit reaches agreement there is high expectation to set a date by which employees can expect to receive retro-pay checks. Although it is strongly recommended that districts not make commitments as to issue dates for retro pay, if it is necessary to do so, please only use estimated dates.

Understanding System Limitations

The Human Resources System (HRS) has limitations. Agreement at the bargaining table as to salary schedules, pay rates, stipend amounts, special assignment rates, and other forms of compensation must often be converted to conform to and operate within HRS processing capabilities.

MASS RETRO-PAY PROCESS: DISTRICT & COUNTY COORDINATION Page 25 July 14, 1998

The following is an example of a potential problem related to HRS limitations:

- A district agrees to a percentage salary increase with revised *annual* salary amounts which have been calculated outside of HRS and with rounding rules not recognized by HRS.
- The district calculates *monthly* rates as closely as possible to the agreed annual salaries and builds new HRS salary tables.
- The actual pay calculated by HRS may not exactly match bargained annual amounts.

This is an example attempting to illustrate that agreements at the bargaining table must often be converted or otherwise made to work within HRS.

It is also worth mentioning that almost any type of pay situation that may exist for a district, can be paid in HRS <u>in more than</u> <u>one way</u>. For example, a coaching assignment could be handled as a separate job in HRS, or set up as a periodic stipend, or be paid through a one-time pay feature. Each district makes its own decisions about how it uses HRS. Methods and solutions may differ and there can be different advantages or disadvantages to choices made.

Based upon the fact that HRS has many features, it may be desirable for those involved in the bargaining process to have a general understanding of how various aspects of the district contract are made to work in HRS, through use of tables, jobs, and other features and the choices the district has made.

Suggestions for Administrators

1. Pre-Bargaining Technical Briefing

Consider allowing appropriate district technical staff (payroll and/or personnel) to meet with those involved in the bargaining process and discuss typical problems which have occurred in the past due to system limitations.

This discussion will allow for consideration of factors at the bargaining table that may facilitate implementation of the agreement. It also may aid in improving the *timeliness* of retroactive salary payment. There may be concepts discussed at the bargaining table for which more than one HRS capability may exist. If handled correctly, advantageous choices may aide in improved administrative effort and reduced delay in retro-pay processing.

2. <u>Use Human Resources System (HRS)</u>

Consider using HRS as a tool in finalizing proposed salary schedules.

Explanation:

The final bargaining process typically concludes with a joint final sign-off of salary schedules. The purpose is for parties to verify that all new salary rate values are correct. However, data <u>in HRS</u> and system rules will control what will actually be paid.

A district may consider a joint review of salary tables generated using HRS. HRS does produce *hard copy reports* of "future" table versions. A future version remains in "edit" status until implemented. This HRS feature is designed to allow entry and loading of new table values, editing, and correcting. When verified by the district and authorized for implementation, a future table can be "rolled" and made operationally effective on the date specified by the district.

MASS RETRO-PAY PROCESS: DISTRICT & COUNTY COORDINATION Page 3 July 14, 1998

If HRS tables are reviewed by parties involved in the bargaining process, any necessary corrections can be made before implementation *within* HRS.

This type of review process may also have the advantage of allowing district staff to explain issues of conversions, how stipend tables work, and other system aspects or limitations thereby permitting both sides of the bargaining table to best achieve the end result: paying employees according to the agreement.

Attachments

The attached material is provided to assist in dealing with general questions about retroactive pay processing:

- 1. Mass Retro Processing An Administrative Perspective
- 2. Mass Retro Processing A Technical Perspective
- 3. Mass Retro Processing Example and Timeline

The Division of School Financial Services will make every effort to comply with scheduling requirements of districts. However, we strongly urge that responsible parties within districts plan retro pay requests in advance and according to procedures described in this bulletin and attachments.

> Retro pay <u>issue dates</u> are subject to personnel and payroll constraints, county schedules, and HRS limitations.

If you have questions concerning this bulletin, please contact me at (562) 922-6671 or you may email whomever below will best serve your needs.

- Employee Database issues Laura Gutierrez
 - Payroll issues Luis Batson

- Retirement issues

Talina Ornelas Claudette Wiggan SFSEmployeeServices@lacoe.edu SFS_Payroll_Manager@lacoe.edu

Ornelas_Talina@lacoe.edu Wiggan Claudette@lacoe.edu



Approved: Bruce N. Zentil, Director Division of School Financial Services

DD:sb/dmv Attachments

Bul. No. 19 SFS, A4, 1998-99 Los Angeles County Office of Education Division of School Financial Services

MASS RETRO PROCESSING AN ADMINISTRATIVE PERSPECTIVE

This publication discusses pay rate changes using HRS with impact focused on retroactive pay. Step one addresses implementing new pay rates while steps two through eight focus on the retroactive impact of pay rate changes. Attached is a technical perspective on mass retro-pay, which deals with the subject in greater detail. It is followed by an example and typical timeline.

PAY RATE CHANGES

Timing Decision for Implementing Pay Rate Changes

What will be the first pay date reflecting <u>new</u> salary rates?

District considerations for this decision:

- a) Acknowledge prevailing payroll production schedules
- b) Be aware of lead time for necessary district activity
- c) Fully understand when new salary tables are to be rolled in HRS
- d) Determine the start and end dates of the retroactive pay period

Example

Assume negotiations are completed in early February and salary rates are to be retroactive to July. It is decided that February earnings (accruals) paid March 1 will be the first payroll with the new rates. This decision also fixes the retro period of July through January earnings.

The decision as to the first pay date with new rates can be complex. There may be more than one payroll impacted resulting in different timing considerations. There may have to be a staggered effect: monthly pay rates updated for primary assignments on March 1, payrolls for coaching and other assignments changing on March 10, etc.

It is important to fully consider all impacts of a possible target date along with production and system limitations.

Preliminary Input of Salary Rate Changes in HRS

Once the decision regarding the first pay date with new rates is made, it is necessary to revise all appropriate tables and salary schedules and jobs in HRS and in accordance with the county production schedules.

The HRS "future" table version allows districts to develop, proof and edit table data and rates <u>before</u> the tables are actually implemented.

Attachment No. 1 Bul. No. 19 SFS, A4, 1998-99

Step 1 - Table Roll Making New Salaries Operational in HRS

Salary table revisions are made in "future" table version status but have no effect on the system until rolled by the district. This is merely an "edit" phase. Once the tables are determined to be final and all editing by district staff is complete, the actual roll of all necessary tables must be coordinated with the county and within the payroll production schedule. The table roll process causes "future" tables to become "current" tables. This must often be carefully controlled so as not to create other effects not intended. Once rolled, prior tables become inactive but are retained in HRS for other purposes.

SFS Employee Services Section is available to assist and monitor this process. If there is to be a staggered effect and multiple payroll impact, it may be necessary to separately time the roll of selected tables. Also, HRS has a salary override capability (e.g. "Y" rate). All override situations require manual and individual attention, if necessary.

If this process is handled correctly, new rates for employees will become active on the target pay date. From this point forward, employees will be paid at new rates.

MASS RETRO PROCESS

Step 2 - Formal Mass Retro Request To SFS

In order to initiate the process for mass retro-pay, the school district must submit a Mass Retro Generation Request Form with supporting governing board action to SFS.

The request must include necessary and important <u>key elements</u> needed for HRS production. These elements typically include: bargaining units impacted, effective period, pay cycles impacted, percent increase in salaries, salary schedules impacted, job classification exclusions, etc.

Step 3 - Review of Request Package by SFS

The district Mass Retro Generation Request Form is reviewed by three operating sections in SFS: Payroll, Retirement, and Employee Services. This review generally takes no less than two business days. It is focused on legal aspects, retirement reporting implications, and processing issues, and possible problems. Complicated retro requests or legal issue resolution may take more time and involve contact with officials at STRS and/or PERS.

Step 4 - Scheduled Production of Working Transaction File by SFS

SFS and the school district coordinate the timing schedule for the production of the retro working file. This is commonly called Mass Retro "generation." This process only produces a transaction file. It does <u>not</u> produce pay. The process involves massive file transaction which captures all past pay records for all employees impacted and for all pay periods covered as determined by criteria on the Mass Retro Generation Request Form. This file is usually created in HRS on a Friday evening to allow weekend processing. It involves considerable county level effort.

Once the transaction file is created, hard copy reports generated by the process are reviewed by SFS the following activity day, usually Monday, and are delivered to the district usually on Tuesday. The file can also be viewed on-line in HRS directly by the district on Monday morning.

Step 5 - Review and Change Process - Mass Retro Working Transaction File

If an employee was incorrectly paid for a month, HRS allows transactions to be entered in HRS manually. When those transactions are processed, corrected pay will result. The Mass Retro Working Transaction File contains *system generated* correction transactions. These are in the same format as manual input transactions for <u>each</u> person and for <u>each</u> pay period included in the <u>retro period</u>. This transaction file eliminates tedious input and calculations, which would otherwise have to occur manually.

This file is available for on-line review by appropriate district staff. Corrections are made on-line until the district is satisfied with the accuracy of all retro transactions. This may take several weeks depending on a variety of factors: district staff workload and meeting other pay deadlines; complexity of the retro pay request; complexity of the bargaining agreement; and complexity of assignments and tables in HRS. SFS reviews mass retro file reports and transaction file data *on request* and advises the school district regarding any processing problems. All transaction corrections must be entered or revised by district staff.

Step 6 - Intent to Lock

Once the District is satisfied that the Mass Retro Working Transaction File is accurate based on the terms and conditions of the bargaining agreement, the district then notifies SFS of its intent to produce retro-pay warrants. HRS normally schedules retro-pay warrant production on Thursday nights. Typically, several districts lock in any given week. With limited exceptions, retro-pay production requests are "slotted" into the next available county-wide production run. SFS requires two-day advance notice. There are occasions when the volume of retro-pay production requests prohibits slotting additional districts. If so, production must be slotted into the next retro-pay production cycle the following week.

The district must notify SFS of intention to lock no less than two business days prior to the target production date. Since production is normally scheduled on Thursday evenings, the notice of intent to lock must be received no later than the close of business (5:00 p.m.) on the preceding Tuesday.

Step 7 - Mass Retro Warrant Production

Locking is synonymous with activating "production." Intent to lock, Step 6, is a preliminary step for slotting purposes. SFS requires formal authorization to actually lock. This authorization must be received no later than 4:00 p.m. on the target lock date, usually Thursday. Once locked, warrants will be produced during the production cycle on the evening of the lock date. The issue date is usually the following Monday

Step 8 - Pre-Release and Post-Production Activities - District & SFS

The morning following production, SFS reviews warrants in preparation for release to the district. Delivery is scheduled on the issue date of the warrants which is always two business days following production. Again, based on Thursday production, mass retro-pay warrants are usually delivered via Jet Bag delivery on the following Monday morning.

IMPORTANT:

Each district is responsible for final review <u>before</u> release of warrants to employees. SFS should be notified of any problems discovered during this process. Assistance will be provided accordingly.

It is common that certain individual employee situations are more complex than others. Districts often determine that selected warrants must be canceled/reentered and/or corrected. Supplemental payroll schedules are provided to process pay for these selected employees. The use of a supplemental schedule may take a few days. Because most districts finds it very undesirable to release retro checks piece-meal, they usually hold mass retro payments until all corrections are complete and all retro pay can be released at one time.

Final Note

Successful and timely mass retro pay processing is a cooperative effort. Pressure to meet deadlines can be lessened by careful planning. The process begins at the bargaining table and can be improved through understanding of system limitations. Consideration of workload and adequate resources is important. Payroll and personnel staff must continue with their normal daily workload and Mass retro-pay must be sandwiched within existing schedules and work effort. Overtime or additional time is often needed.

The "MASS RETRO PROCESSING - A TECHNICAL PERSPECTIVE," is attached to this material. It contains more detailed information and may also aid in the process.

Los Angeles County Office of Education Division of School Financial Services

MASS RETRO PROCESSING A TECHNICAL PERSPECTIVE FOR PERSONNEL AND PAYROLL STAFF

The purpose of the following information is to describe *procedures* and *timing considerations* for the mass retro-pay process and to facilitate coordinated efforts between district and SFS staff.

Each step in the process is explained. Where appropriate, HRS and internal processing time constraints are identified to give school district staff a realistic view of the joint effort required.

LEGAL ISSUES: Please see Information Bulletin 469 dated May 15, 1998, concerning legal issues relating to retroactive pay.

Time Frame of Mass Retro Process

IMPORTANT

The greatest timeserver, aside from carefully following mass-retro procedures, is the on-going proper use of HRS with consistent emphasis on proper use of tables and other HRS features. For example, whenever a short cut is taken in order to pay a person it often creates a set of file records that cannot be processed by HRS when a later mass-retro process is attempted. See next:

Example

An employee has a monthly rate of \$2,000. For one month the rate should have been \$2,100. There are different methods in HRS to pay the employee the additional \$100.

A short cut is to pay the employee \$100. In a subsequent Mass Retro Transaction Work File, \$100 paid using the short cut method will produce a retro <u>exception</u>. Research <u>and</u> manual corrections will be necessary.

The correct method involves using the one-time pay method <u>and</u> entering transactions in HRS to reverse the \$2,000 paid and then using the correct rate of \$2,100. The salary rate tables without override system ability should be used.

If the \$100 correction is processed correctly, HRS mass retro will normally also handle it correctly. There will be no further system corrections needed and no research required.

Again, the greatest contribution to timely mass-retro pay with minimal work is not the Mass Retro process itself, but the ongoing overall quality of day-to-day work using proper tables and other HRS features.

Mass Retro Timing Issues:

- Ratification and Board Approval (timelines are determined by district)
- HRS Tables set-up, review and table Roll (typically takes from two to five days)
- Completion of Mass Retro Generation Request Forms packets (district determined)
- SFS review of request packets including set up of working transaction file generation (takes approximately two business days)
- Report production and delivery (takes one business day)
- Correction process (typically takes two to six weeks to complete)

Attachment No. 2 Bul. No. 19 SFS, A4, 1998-99

- Notice of Intent to Lock period and final review by SFS (takes a minimum of two days prior to scheduled production run for mass retro)
- Scheduling of request among other district mass retro-pay production requests

All of the preceding items represent a <u>process</u> that may take several days to many weeks for completion depending on available district resources, SFS assistance, and the scope and nature of the bargaining agreement.

Basic Requirements for Successful Mass Retro Processing

- Compatibility of bargained salary schedules and HRS schedules, tables, and jobs.
- Accurately completed forms with separate forms submitted for each bargaining unit
- All required attachments with appropriate number of copies
- Clean transaction files affecting regular pay, stipends, etc.
- Adequate time, staff, and other resources available at both district and SFS
- Following prescribed procedures

STEP BY STEP MASS RETRO PROCESS

Step 1 - Table Roll to Make New Salaries Operational in HRS

The district identifies which salary schedules and stipend tables will be effected by the bargaining agreement. The implementation date is determined by the district.

The table implementation (roll) date must be coordinated to take place as follows:

- 1. After the Payroll Production Date of the last accrual period within the retro period, and
- 2. **Before** the Time Report Production Date of the next pay period for which payroll has not yet been processed (with the new rates).

Districts are encouraged to call SFS Employee Services section for assistance with table rolls.

Step 2 - Request Pre-Production of Mass Retro Pay Through SFS

One Mass Retro Generation Request Form is to be completed per bargaining unit. Detail is important. Incomplete information will delay the process and/or cause errors. Required attachments include:

- Two copies of the supporting Board Action including Notice of Ratification and stating the effective mass retro period and the percent increase with appropriate authorization
- Declaration of Indefinite Wages and Fringe Benefits for non-represented employees

Mass Retro generation is normally set for Friday evening. The Mass Retro Generation Request Form and package must be received <u>at least two business days prior to the planned generation date.</u> Late receipts will result in postponement of the mass retro generation to the following week.

Step 3 - Review of Request Package by SFS

Immediately upon receipt of the mass retro package, the form and attachments are reviewed by SFS. Problems are resolved between the district and SFS staff, if necessary.

SFS reviews request materials only as they impact retro pay processing. Compliance with bargaining agreements and timelines are the responsibility of the district.

Once the request package is received by SFS, three sections review and verify the following:

Employee Services	Payroll	<u>Retirement</u>	
Accrual period	Accrual period	Accrual period	
Salary and stipend table rolls	Board action compliance with legal	Requested retro supported by	
Pay cycles, salary/stipend effective	options	Board approval including	
dates	Work calendars	% of increase, bonuses, etc.	
Work calendars	Appropriate tax option	Bargaining units	
Range/step changes	Bargaining units Various PERS/STRS is		
Bargaining units	Compliance with education codes Other stipulations inclu		
Job class exclusions	Preparation of system run	pay type	
Accounting treatment including prior	specifications	* Effective date	
period object codes	Pay cycles, salary/stipend effective		
	dates		

Step 4 - Scheduled Production of Working Transaction File by SFS

Once the steps described above are completed, mass retro-pay generation is scheduled in HRS by SFS Payroll staff.

Typically, retro-pay transaction file and report generation is pre-scheduled to run on Friday evenings. Occasionally, retropay requests must be rescheduled around regular payroll processing for which the Friday production slot has been reserved.

Retro-pay Reports are described below:

PAYR198 Mass Retro Control Report

- Parameters for the payroll production which were specified by the District.
- The number of bargaining unit employees on the reports.
- The number of transactions that met the mass retro criteria (PAYR 196).
- The number of exceptions (PAYR197).

PAYR196 Preliminary Mass Retro Report

- The results of processing the retro by employee in social security number sequence.
- The calculated dollar amount of retro due per month/pay period for each earnings code affected.
- Totals per position and per employee.

PAYR197 Mass Retro Detail Exception Report

- The results of processing the retro by employee in social security number sequence.
- Exceptions which result from pay calculations such as lump sums, overrides and error conditions.

SFS will examine these reports to identify any problems related to *processing, which* will be brought to the attention of the district. However, **it is the district's responsibility to validate the accuracy of the data**.

The reports are delivered to the districts via Jet Bag following review, typically Tuesday morning.

Step 5 - District Review and Change Process - Mass Retro Working Transaction File

Districts are cautioned to carefully examine the accuracy of ALL retro results on **BOTH** the Preliminary Mass Retro Report and the Mass Retro Exception Report.

Based on a thorough review of the above reports, including tests for accuracy on the Preliminary Mass Retro Report, districts are to make necessary corrections on-line to insure the accuracy of retro warrants. During the correction process, SFS will also review the reports for purposes of:

- Examining all negative pay situations and zero transactions (Retirement section)
- Assisting the district with manual calculations and corrections (Retirement and Payroll sections)
- Note: Pre-scheduling staff resources in advance of a mass retro promotes timely completion of the process as discussed earlier in this publication.

Step 6 - Intent to Lock - Important Notification

The foregoing steps, particularly the correction phase, are a *process* which may take many days to several weeks to complete, depending on:

- Available District resources
- Available SFS resources
- The scope and nature of the board action with respect to the retro
- Effective communication between district and SFS

To insure that SFS and district activities are coordinated, it is essential that the district formally notify SFS of their *intent* to lock a retro. This notice allows SFS sufficient time to complete the final validation process. **Notice of intent to lock a retro is required no later than two days prior to any targeted retro production date.**

Since production is usually scheduled for Thursday evening, the notice of intent must be received no later than the close of business (5:00 p.m.) on the preceding Tuesday.

SFS will determine whether or not a target retro production date is feasible. The criteria of feasibility is:

- Review process is complete in terms of both SFS and district activities
- On-line transactions are clean
- Date selected by district is not in conflict with other scheduled activity

SFS **cannot** alter this two-day review time. If there is less than two days notice for this final review, the transactions **must** be scheduled to run the following week.

Step 7 - Mass Retro Warrant Production

Notice of intent to lock does not by itself cause the production of mass retro-pay. SFS requires formal authorization from the district to lock the mass retro production transaction file in addition to the preceding notice of intent to lock. The formal authorization for production must be received no later than 4:00 p.m. on the lock date, again typically Thursday.

Retro pay authorizations include:

- Formal authorization from the district to produce mass retro warrants based on their completion of the review process attesting that ALL transactions are correct. Presently, this is provided via telephone to the SFS Payroll section.
- Authorization from involved SFS sections, indicating that the internal final review has been completed and that all zero and negative balance exceptions have been addressed.

After all requirements are met, the Payroll section staff formally locks the retro schedule in HRS to produce pay.

Step 8 - Pre-Release and Post-Production Activities - District & SFS

Mass-retro pay is typically scheduled for warrant production on Thursday evening. Warrants are usually delivered to SFS on Friday morning with an issue date of the following Monday. The SFS Payroll section completes the preliminary examination of warrants as it does with all payroll warrants. Warrants are usually delivered to districts on the issue date.

Once released to the district, care must be taken in the examination of warrants prior to distribution to employees.

IMPORTANT: Each school district is responsible for final review <u>before</u> release of warrants to employees. SFS should be notified of any problems discovered during this process. Assistance will be provided accordingly.

If a district determines that a retro warrant is incorrect, a correction should be made on a supplemental schedule. Releasing all retro pay or waiting until all corrections are made is a district decision.

Comments: District/SFS Cooperation

The overall mass retro process is a cooperative effort between the district and functional areas within SFS. It requires adherence to established procedure and timelines. The pressure to meet deadlines can be lessened by careful planning, beginning at the bargaining table. We strongly urge responsible parties at each district to plan retro pay requests well in advance and to perform processing according to procedures described in this publication.

SFS Contacts:

If you have questions concerning this bulletin, please call the following individuals:

-	Payroll issues	Terrie Luevano	(562) 922-6447	
-	Retirement issues STRS PERS	Talina Ornelas Claudette Wiggan	(562) 922-6295 (562) 922-6565	For updated contact information, please see Changes to Informational
-	Employee Database issues	Laura Gutierrez	(562) 922 6471	Bulletin 19 on Page 79

Los Angeles County Office of Education Division of School Financial Services

MASS RETRO PROCESSING EXAMPLE AND TIMELINE

The following example explains how the mass retro process works assuming normal resources and conditions necessary to complete the process.

EXAMPLE

District XYZ negotiates a salary increase for a specific employee bargaining unit. Preliminary salary tables are generated using the HRS future tables option are they are verified as correct.

Information about needed retro pay is developed by the district and a Mass Retro Generation Request Form is prepared for the bargaining unit. In this example, the request package includes:

- Mass Retro Generation Request Form dated 4-9-98
- Ratification dated 2-27-98.
- Approval of the Governing Board with specific retro addendum dated 3-11-98.
- Declaration of Indefinite Wages and Fringe Benefits dated 5-28-97

Following is a summary of the information pertaining to this mass retro request. Most of this information is recorded on the Mass Retro Generation Request Form.

Retro Pay Generation Form Information:

Retro Period:
Employee Group Effected:
Bargaining Unit:
Salary Schedule(s) Effected:
Salary Table/Schedule:
Number of Employees:
Percent Increase Approved:
Board Approval Date:
Last Sched. Accrual Period/Prod. Date:
Next Accrual Per./Time Report Prod. Date:
Salary Roll Date set by District:

Other Table Modifications:NoRange/Step Change?NoJob Class Exclusions?NoPrior Year Object 95010?NoRetro Dollar Waning Limit:\$900.00

January 1 through February 28, 1998 Classified Management AD (Administrative) C2 (full month accrual period) 025/M 30 3% 3-11-98 2-1-98 through 2-28-98 / 2-23-98 3-1-98 through 3-31-98 / 3-17-98 3-16-98

For updated mass retro information, please see the Mass Retro Generation Request Form on Page 78

Notice that the salary increase for this bargaining unit was approved on March 11 and the new table was implemented on March 16. The very next payroll produced on March 25 is the first to be impacted by the new rates. The "roll" of the new table takes place **after the last production date in this pay cycle** (February 23) and **before the Time Report Production date for the upcoming accrual period** (March 17).

Attachment No. 3 Bul. No. 19 SFS, A4, 1998-99

Retro Processing Steps

- Step 1 Table Roll takes place on 3-16-98.
- Step 2 Mass Retro Generation Request Form is submitted to SFS on 4-8-98. The form is has been completed in a comprehensive manner with the above referenced attachments.
- Step 3 SFS receives the packet on 4-9-98 and validates the attachments.
- Step 4 The retro transaction working file and report generation is scheduled by SFS for Friday, 4-10-98. Reports are produced Friday evening, reviewed by SFS Monday morning, 4-13-98, and delivered to the district the following Tuesday, 4-14-98.
- Step 5 The district makes corrections as needed on-line in HRS. [In this example the correction process takes one week]
- Step 6 The district is satisfied with the results of on-line corrections and, before close of business (5:00 p.m.) on 4-21-98, notifies SFS by phone of their intention to lock the schedule and produce warrants. [The two-day notice period has been observed by the district]
- Step 7 The district calls to lock the retro schedule on the morning of Thursday, 4-23-98. The SFS Payroll section confirms that it has received the required approvals from all SFS sections on the Mass Retro Generation Request Form and schedules warrant production ("locks" the retro) before 4:00 p.m. on 4-23-98.
- Step 8 The retro warrants are produced the evening of Thursday, 4-23-98. The warrants are reviewed by the SFS Payroll section the following morning Friday, 4-24-98. Retro warrants are released for delivery to the district in the next available Jet Bag delivery on Monday, 4-27-98.

The attached calendar chronicles the above events.

Source of Activity	MONDAY	TUESDAY	WEDNESDAY 4-8-98	THURSDAY 4-9-98	FRIDAY 4-10-98
District \Rightarrow			Retro request is submitted by District		
$SFS \Rightarrow$				Retro request is received and reviewed by SFS	Retro reports are generated if all documents are in order
			(#2 & 3)		(#4)

Source of Activity	MONDAY 4-13-98	TUESDAY 4-14-98	WEDNESDAY 4-15-98	THURSDAY 4-16-98	FRIDAY 4-17-98
District \Rightarrow		Reports are received by District	District reviews reports and makes changes	District continues the correction process	District continues the correction process
$SFS \Rightarrow$	Reports are delivered to District	SFS monitors process	SFS monitors process	SFS monitors process	SFS monitors process
		(#4)	(#5)	(#5)	(#5)

Source of	MONDAY 4-20-98	TUESDAY 4-21-98	WEDNESDAY	THURSDAY 4-23-98	FRIDAY 4-24-98
District \Rightarrow	District continues the correction process	First chance for District to notify SFS of intent to lock	District continues to review reports and on-line data	District authorizes SFS to lock retro	1- 2 1 -26
$SFS \Rightarrow$	SFS monitors process	SFS begins final review	SFS continues final review	SFS approves and locks retro Warrants are produced	Warrants are reviewed by SFS
	(#5)	(#6 & /)	(#6 & /)	(#6, / & 8)	(#8)

Source of Activity	MONDAY 4-27-98	TUESDAY 4-28-98	WEDNESDAY 4-29-98	THURSDAY 4-30-98	FRIDAY 5-1-98
District \Rightarrow	Warrants are reviewed by District upon receipt	If District review proces th	is <u>not</u> ready to lock i ss continues until bot e retro calculations a	n by the end of the t h the District and SI re accurate and com	hird week, the FS determine that plete.
$SFS \Rightarrow$	Warrants are delivered to District via Jet Bag				
	(#8)				