## PLUG-IN EQUIPMENT DISPOSITION PROCEDURES

CONTENTS	PAGES
1. GENERAL	2
2. RESPONSIBILITIES	3
3. SALES METHOD	7
4. PLUG-IN EQUIPMENT DISPOSITION PROCESS	7
5. ADMINISTRATION	10
EXHIBITS	
1 - LOGIC JUNKING REPORT	11
2 - PURCHASING ORDER	12
3 - RETURNED MATERIAL NOTICE	13
4 - SW4113 - LOGISTICS SERVICES CREDITING MEMORANDUM.	14
5 - SW4490 - NOTIFICATION OF MISCELLANEOUS TRANSFER	15

#### PROPRIETARY

### 1. GENERAL

- 1.01 This instruction provides information about the disposition of central office plug-in equipment which is processed through the Plug-in Inventory Control System/Detailed Continuing Property Record (PICS/DCPR) System and plug-in equipment classified as Network Channel Terminating Equipment (NCTE). This procedure includes information about the receipt of plug-in equipment, the method of disposition, and the administration associated with the sale or disposal of such material.
- 1.02 When this practice is reissued, the reason for the reissue will be cited in this paragraph.
- 1.03 The primary responsible groups involved in the disposition process for plug-in equipment include: the Plug-in Central Stock (PICS) group, Plug-in Administrators (PIAs), Inventory Management, Warehouse Returns personnel, and the Manager-Reuse Sales within the Logistics District.
- 1.04 Plug-in equipment/material can be defined as central office or special services circuit equipment that is easily installed or disconnected via a "plug-in" feature. Circuit boards and other plug-in units which simplify maintenance procedures are considered, for purposes of this practice, to be plug-in equipment/material.
- 1.05 PICS Plug-in equipment is retired mechanically via PICS/DCPR and NCTE Plug-in equipment is retired manually by Inventory Management (Procurement Services). Technology disposition lists of plug-in material are used within SWBT to make decisions about junking.

#### PROPRIETARY

#### 2. RESPONSIBILITIES

- 2.01 This section provides information about responsibilities related to the sale or disposal of plug-in equipment or material.
- 2.02 <u>Logistics</u> It is the role of the Logistics District to ensure the following with regard to the disposal or sale of plug-in equipment/material:
  - (a) Handle the disposition of reusable material in accordance with Operating Practice No. 123, <u>Disposition Services Policy and Procedures</u>;
  - (b) Ensure that the disposition of plug-in equipment/material is performed economically and in a manner in which investment recovery is maximized;
  - (c) Make decisions regarding the sale or scrapping (via the MARC Center) of plug-in equipment/material when such material is made available to Logistics. Scrapping can be defined as selling scrap material for its intrinsic value as a metal;
  - (d) Perform all sales of plug-in equipment/material for SWBT territory;
  - (e) In conjunction with Procurement Contracting, assist in the development of contracts with scrap vendors or communications equipment vendors for the sale of plug-in equipment; and
  - (f) Coordinate all disposition activities related to plug-in sales, for example, completing Returned Material notices and AMIS reports, maintaining a ledger to track plug-ins junked, invoicing, processing payments, and issuing salvage credit.

#### PROPRIETARY

- 2.03 <u>Plug-in Administrators</u> PIAs are responsible for the retiring plug-in equipment via PICS/DCPR.
- 2.04 <u>LOGIC System Support Personnel</u> are responsible for assisting Logistics in obtaining reports out of the Logistics Integrated Control (LOGIC) System. The following information from LOGIC reports is used to salvage plug-ins received for disposition:
  - (a) Total number of plug-ins junked, and
  - (b) The specific state and accounting for the plug-ins junked.
- 2.05 <u>Field Personnel</u> This group consists of Network Central Office Engineering, Network Distribution Services, Special Services, and other field personnel who may be involved in returning plug-in equipment. Field personnel are responsible for the following:
  - (a) Complete applicable paperwork required to return plug-in material;
  - (b) Identify the status of the plug-ins which are returned to the Materials Distribution Center (MDC), e.g., defective or good.
  - (c) Package plug-ins in electro static discharge (ESD) protective packaging, bubble wrap, or anti-static bags when returning plug-ins in "good" condition to the MDC.
- 2.06 <u>Inventory Management</u> This group within Procurement Services is responsible for the following related to NCTE plug-ins:
  - (a) Develop keep-lists to determine NCTE unit quantities to maintain in inventory;

#### PROPRIETARY

- (b) Make decisions related to the NCTE inventory and which NCTE units to junk;
- (c) Provide to Logistics reports out of the SWIMS database of the total number of NCTE units junked on an as needed basis; and
- (d) Issue retirements (Form SN-726) for all states based on disconnect orders from the TIRKS database.
- 2.07 <u>Procurement Contracting</u> is responsible for the following related to the disposition of surplus junked plug-in material.
  - (a) Formulating and maintaining a buyers list to be used for soliciting quotations for scrap material.
  - (b) Developing and submitting Request For Quotation (RFQ) packages as directed by Logistics in conjunction with competitive quotation requirements.
  - (c) Reviewing RFQ packages with Logistics for approval and concurrence before distribution to prospective buyers.
  - (d) Receiving, analyzing and providing RFQ results to Logistics along with a recommendation of the most qualified buyer.
  - (e) Securing appropriate documentation from the buyer(s) which may include the following:
    - (1) Signed contract;
    - (2) Signed Sales Agreement; and
    - (3) LOC/Surety Bond.

#### PROPRIETARY

- (f) Executing contracts and sales agreement(s) per the Schedule of Authorization (Section 7.4 Disposition and Sale of Material and Section 7.2 Contracts) and distributing such contracts to Logistics.
- (g) Administering and interpreting contracts developed in conjunction with Logistics. Such administration includes performing the following:
  - (1) Maintain contract files;
  - (2) Amend, terminate or re-bid contracts as appropriate, or as directed by Logistics;
  - (3) Interpret clauses to buyers, Logistics, etc., when requested;
  - (4) Contact buyer(s) and arrange for payment of delinquent accounts, (Reports are provided to Procurement Contracting by Logistics which contain past due/outstanding balances);
  - (5) Formally inform buyers if breach of contract occurs;
  - (6) Formally respond to correspondence from buyers;
  - (7) Distribute to Logistics a summary status of all contracts by location on a monthly basis; and
  - (8) Coordinate all matters with the Legal Department.
- (h) Releasing/executing Letters of Credit or Surety Bonds when required.
- 2.08 MDC Returns Personnel are responsible for the following when receiving NCTE plug-in equipment which has been returned: (NOTE: The MDC receives Stocked and Non-Stocked NCTE units)

#### Stocked Returns

- (a) Reviewing keep-lists and making junking decisions,
- (b) Processing transactions in SWIMS related to NCTE plug-ins and completing paperwork related to plug-in returns,
- (c) Packaging plug-in equipment classified as resale in ESD protective packaging for shipment to the vendor,

#### PROPRIETARY

(d) Counting Stocked NCTE units which have been junked and placing such units in shipping containers (gaylord boxes) with Non-Stocked NCTE units for shipment to a scrap vendor for disposition.

#### Non-Stocked Returns

- (e) Maintaining a weekly total of Non-Stocked NCTE units received for disposition, and add to that total the quantity of Stocked NCTE units junked;
- (f) Placing Non-Stocked NCTE units to be disposed in a shipping container (gaylord box) and for tracking purposes, identify each box. The box should be marked with a unique number, or a recognizable label (marked with a unique number) should be adhered to the shipping container. The unique numbers allow for tracking of plug-ins by container. Retain log which contains: quantity of NCTE units, Box Identification Number, and ship date (date the plug-ins are shipped to the scrap vendor);
- (g) NCTE units which are clearly not reparable should be placed in containers designated for the MARC Center;
- (h) If NCTE units are received in ESD protective packaging, leave in protective packaging for shipment to scrap vendor;
- (i) Weekly provide to the Manager-Reuse Sales a list which contains: the quantity of NCTE units shipped to the vendor, the unique number of each box associated with each shipment, and the date shipped (For example, Box 1 - 200 units; Box 2 - 202 units; and Box 3 - 211 units; Ship date 10/23/93); and
- (j) Staging material appropriately for vendor pick up.

## 3. SALES METHOD

3.01 Sales of surplus, obsolete or retired plug-in equipment/material made by Logistics will be conducted via a Competitive Bidding process.

#### PROPRIETARY

3.02 The sales methods used by Logistics are described in more detail in Operating Practice No. 123, <u>Disposition Services Policy and Procedures</u>. Plug-ins will be sold based on contracts established by Logistics in conjunction with Procurement Contracting. Such contracts will be developed with scrap vendors or vendors within the telecommunications industry.

## 4.0 PLUG-IN EQUIPMENT DISPOSITION PROCESS

- 4.01 The process following describes the flow of plug-in equipment from the point of receipt by the MDC through the final disposition of the plug-in material. While there are some difference in accounting for PICS and NCTE plug-ins, the process is virtually the same.
  - STEP 1: Reports provide information about plug-in equipment junked to the Manager-Reuse Sales.
    - (a) Report out of LOGIC (See Exhibit 1) provides junking quantities by state and the specific FRC (Field Reporting Code) to issue salvage to.
    - (b) Report out of SWIMS provides junking quantities.
  - STEP 2: The Manager-Reuse Sales makes entries of plug-in quantities which were junked onto a ledger.
  - STEP 3: Plug-ins classified as resale at the MDC are properly packaged (ESD protective packaging) and staged for vendor pick up. For PICS plug-ins, LOGIC conveys by HECI Code whether a plug-in is scrap or resale based on prior agreement with vendor. Note: Plug-ins which clearly have no reuse potential are sent to the MARC Center. Such decisions are made by receiving personnel in conjunction with the vendor.

#### PROPRIETARY

- STEP 4: The vendor picks up the plug-in equipment and submits a Purchase Order (PO) to the Manager-Reuse Sales. The purpose of the PO (See Exhibit 2) is to convey the number of plug-ins picked up by the vendor and to provide an authority to bill the vendor for the material.
- STEP 5: The Manager-Reuse Sales creates reports to be input into AMIS (Account Management and Invoicing System) and a Returned Material Notice (See Exhibit 3). The Shipping Report out of AMIS generates an invoice. The invoice is forwarded to the vendor.
- STEP 6: The vendor sends a check (the amount based on the contract) to Logistics for the plug-ins purchased.
- STEP 7: The Manager-Reuse Sales updates the ledger.
- STEP 8: Logistics issues an SW4113 (See Exhibit 4) as salvage credit for the amount of the sale, and an SW4490 (See Exhibit 5) to process the check. The SW4113 and the RMN are sent to St. Louis Disbursement Accounting, and the SW4490 and the check are sent to the St. Louis Treasury Office.
- STEP 9: The Finance Department processes the transactions and updates the company books via DOPAC.
- STEP 10: DOPAC provides budget reports which indicate how salvage for plug-in equipment was applied.

#### PROPRIETARY

#### 5. ADMINISTRATION

- 5.01 This section explains the accounting process involved when plug-in sales are made by the Logistics organization.
- 5.02 PICS plug-in material is processed through the LOGIC System. LOGIC provides accounting information by state for salvage to be issued correctly. For example, LOGIC reports provide specific FRCs, plug-in quantities, and the state to receive the salvage credit.
- 5.03 NCTE plug-in equipment is retired by the Procurement Services Inventory Management group. Retirements are made at a state level to the 858% and the 358% Accounts. Salvage credit is issued on a state prorate basis based on retirements. Salvage is issued to the individual states and to the following Location Codes, Estimate Numbers, and Responsibility Codes: (This accounting is reviewed annually and changed as necessary.)

State	<u>Prorate</u>	Location	<u>Estimate</u>	RCC
ARK	4%	нн8580	080xxxx	SK10XXXXX
KAN	9%	KK0858	0801XXX	SK10XXXXX
MO	7%	CC0858	0801XXX	SK11XXXXX
OK	88	RR0858	0801XXX	SK11XXXXX
ТX	72%	TT0858	089XXXX	S875XXXX

5.04 Actual salvage credit for plug-in equipment is applied at the time payment is received from the vendor. Salvage credit is generated via an SW4113 and is applied to the "X" account or FRC designated by LOGIC for PICS plug-ins and to the authorities (account 858X AND 358X) cited in 5.03 for NCTE plug-in units. Salvage credit is issued as a credit to the "X" account and a debit to the 1220.193 account. The 1220.193 is credited with the processing of the check via the SW4490.

#### PROPRIETARY

EXHIBIT 1

LOGIC JUNKING REPORT

STATE	FRC	HUC YTITMAUD	
			المدعد
MW	570 670	74 i	
	1570	23	
	2 <b>5</b> 70	49	<b>5</b>
	357C	343	- 344
	457C -7C	3	
	357C	í	
	57C	į	
	*	526	
ü <b>K</b>	-70	4	472
	370	38	••
	57 <b>0</b> 7 <b>7</b> 0	, 5 <b>4</b> 16	- ISS
	:578	5	
	257C	26	
	3570		-431
	4570 3570	202	
	57¢	- ;	
	ä	677	
ΤX	-7C,	21	
•	37C	2	- 117
•	- 37C 604	369	- • • • •
	77C	34	•
	1570	39	
	2570	i 1 0	-1145
	357C 377C	1141	
	457C	อ้า	
	-7C	Ğ	
	357C 57C	6	}
	#	2413	
		86223222468	
		5739	

PROPRIETARY

Not for use or disclosure outside Southwestern Bell
Telephone Company except under written agreement.

## EXHIBIT 2

## PURCHASE ORDER

Çus Ge	shan Copposite i Plan Ci	Pest • 1558:			CHA	SE O	RDE	R F	S	58(	19
•	<del></del>			Visite A risk Contract (CGSSIED Contract Contrac							
Commen	lestions that	Dewign.	Inc.			anten Di				-1 -1	
	et Pecan Stre					berell from					
Cance	car, 12. 7514	K .			Lead	Sec. 18. 7	0.34				
					ACTES:	Mr. Durzy I	wille -	- PRES :A	/c 21	4- 944-4	
CONTRACTOR OF	*	-	Our Pich-Op	The Party	n Point		TOTAL Bat. 3	) Dans.			
-	-			- de Caração			=	No.	$\Box$	7	•
	12.750		Miscellaneous Plug-I	<b>)</b>		30'4	34 35		1 53.112		
			The Constition Street	terra tales fr							
<del></del>			Reb Russes' Daily Se	pgrt -			$\bot$				L
			7-23	630		<del>}</del>	1-1				⊢
			7-26	1,526			1		-		
			7-27	, -0-							
			7-28	1,641		ļ	1		$\Box$		L
			7-29	3,000		<del>                                     </del>	+				-
TOOL PI-	-Ine Bernia	4 2-21 ***	7-30 7-31-99	2,722		<del> </del>	1		$\dashv$	<del></del>	+-
LESS: Plu	recalled to	c the Apo	of July - 1993	4.7	1364.35 m				$\Box$	2,202	73
						<del>                                     </del>	4		$\vdash$		╀
	30 P	2.2			<b>)</b> ——	<del></del>	+		$\vdash$		╁
	<u> </u>		<u> </u>	MATTER STATE		<u>.                                    </u>				960, 909	.75
			•	12305 (m	(a)			PA	tsi	ريمي	*
				Z305				7.		~0	•

## PROPRIETARY

# EXHIBIT 3 RETURNED MATERIAL NOTICE

( <del>(</del> )	CONTINUES CONTIN	RET	TURNED MATERIA						G
anto Te	CTDT	-	Poeked in:		•	. 9		_	
		· c	miles	R.M.I	*	-9			<b></b>
Fran	SWIT (AS)	- Ci	in	Paty	·	99		cat <u>ion</u>	
	Sh red Address	- N	<u> </u>	TO E   September Order	-	<u></u> 9		Sheet	- Address By   6
CIC	Cor State The Code - Crig. One. Leastern Code	€C	CFR.		A COREYT		1.		the - Charged
SK	11 11 1214 19 1010 K1516121110	L	T	Per 1	mayee Pi	special for	•	,	er Acoto: Usi 3
> ₩ Ca11	Note and Description of Rom	Price	Amount	Init	-	<b>FIF</b>	T. 2'	=	5
	C4251H0	4.95	405.90	EA	82	57X	0201828		The Control
			34,65	6	7	77X		1	្ចិត
- -			24,75	•	5	ISTX			
- -			84.15	•	17	297X			
			2895.75		585	3572			. <b>A</b>
		",	14.85	2	. 3	47X		CSS	<b>1</b> 0°
	TOTAL		3460.05		699			•	đ
					,				
	Tem D 311-235-2369		tion An Properted Win Q - Good J - Just			Material			
Ortoheser	Thorage - Agus Sales 666	Harardon	Mat'l / Whole Person	m/	<b>128</b>	Residred 5	r: ———		
Approved 0	Tal. Ma. Date	2 san		es Harring Da	A000m	Christian 8	<b>7</b> :		
3*tand 8	(1484) Oda	10							

## EXHIBIT 4 LOGISTICS SERVICES CREDIT MEMORANDUM

	(		•				(			(		
	42 PRET 1 A	<b>E 03</b> ~ PO1		1.0013	FICS SERV	ACES CREEK	-		FORM SERVICE			
į	1927 : M	* PAET F 3	ECT 22.1		3097	-	R.L		MAN BATE	: 94/36/93		
	SHET OF CTE: 51	LOUES							GETTHITSON PO	NEAD: 1 VEADS		
	HANGER - BALL	MB .										
	PLEASE CHIS PERTAMBUSE TO TO ALL STREET SPENTS	COMP NAY BE LE VOCAMULE ELL LINE ERL	DATE VAL NO SPERME REFERENCE	THE SET OUT OF THE SHEET OF THE	CARLE I	THE ACCUMPATE ID TO THE OF MALES OF US	EDUCATUR. ( EDUCATOR OF TO (4) 256-8415.	E SON ATT	ACTES			
	MUSH	ACCOUNT	cont	enzo enzo	CERT		CANNERD	AUTE	YE FL	<b>E0</b>		
	9976 .15CE 9574 .29CE	157X 257X	744881 744881	240026000	:	- 430	987E) 9000	******	-	C425100-075 C425100-075		
	91.31.04 . 80CR 91.98 . 40CR	3571 571	746353 746353	240024000		- 430	20751,0000 20751,0000	00700A7	:	CARREST - 075 CARREST - 075		
	919.80EE 91791.90EE	377X 487X	TOGSEL POGSEL	940024000 940024000		- 630	36751 1000 38751 1000	0070047 0070047	-	C465210-075 C465110-075		
	011300.00CR 014.00CR	67K	740681 746681	940034000 940034000		- 630	96751,9000 96751,0000	0070047 0070047	:	C465280-075 C465280-075		
	9314.00CR 91004.00CR	67E 77E	740531 740531	340026000 340026000	:	- 436 - 436	987519000 987519000	0070047	•	C485300-073 C485300-073		
	E 021021.7500 014.0000	1220.195 1220.196		***************************************	schi Krij	cus cus	910001000			X-ACCOUNT THEE-X-ACCOUNT	CAGOVEOGES CAGOVEOGES	
							MANAGER-CASE.			•••••		
							INNOVER-DIVE					
	-											
										١		
_	_											
-	"Nother - Not to	- was er di	mlooure o	whether of the	terline	stern Ball	Tolophana Comp		-	r within agreement	1	

## PROPRIETARY

EXHIBIT 5

NOTIFICATION OF MISCELLANEOUS TRANSFER (SW4490)

	1		I		П			Γ.	73.2	enima.	2				33	
•	=	-		-	1	-	-	1		-2.5	È		*		픈	F
<del></del>		CD6936	944026320		Ħ			Ξ		T.	H	H	H	H		
بولمت	¥	1	<u> </u>	7637	H	137	minnir	L						$\vdash$		
		<u> </u>	шшш		Ц		шш	L			-					
	<u> </u>		lumini		Ш			L								
					П		шшш					·				
- !	1				П			Г								
<del>-i</del>	<del> </del>	<b>t</b>	шшш		H		<del>  11111111</del>	t					<u> </u>			
<del>i-</del> -	+	<del></del>	mmar		Н		шшш	┝	<del></del>			-	-	┝╌		•
<u>i</u> -	<del>                                     </del>		ասաւ	<u> </u>	Н		шшш.	┞				_	-	1		
i_	<u> </u>	<u> </u>	шшш		Ц		سيسن	L			<u> </u>			1		
		<u> </u>	humin		Ш		шшш									
					П			ĺ			<b></b>	<del> </del>		ł		
NORGA.	AL CHIEFT	THOUSAND WH	-				DUPLANATION			<del>*</del>						• ; .
	CHIVID PO	SALE OF 1	equinqui.				•									:
							7									:
								7								

# PROPRIETARY Not for disclosure outside of Southwestern Bell Telephone Company except under written agreement.