Dodatek č. 1

k Rámcové smlouvě na dodávku aktivních prvků a rozšiřujících modulů ze dne 5. 4. 2017

(dále jen „Dodatek č. 1")

Smluvní strany:

Česká republika – Česká správa sociálního zabezpečení

Sídlo:	Křížová 1292/25, 225 08 Praha 5
Statutární zástupce:	Mgr. Pavel Krejčí, pověřen zastupováním ústředního ředitele ČSSZ
Jednající:	Ing. Milan Shrbený, ředitel sekce informačních a komunikačních technologií
IČO:	00006963
DIČ:	neplátce
Bankovní spojení:	Česká národní banka, pobočka Praha
Číslo účtu:	10006-127001/0710
ID datové schránky:	49kaiq3

(dále jen „Objednatel") na straně jedné

a

ELSO PHILIPS SERVICE, spol. s r.o.

Sídlo:	Kladenská 1879/3, 160 00 Praha 6
Jednající/Zastoupená:	▮▮▮▮▮▮▮▮▮
Zapsaná v obchodním rejstříku:	vedeném Městským soudem v Praze, oddíl C, vložka 16471
IČO:	48113336
DIČ:	CZ48113336
Bankovní spojení:	Československá obchodní banka, a.s
Číslo účtu:	0800240993/0300

(dále jen „Poskytovatel") na straně druhé

(Objednatel a Poskytovatel dále také společně jako „Smluvní strany")

Čl. I.

Předmět Dodatku č. 1

1. Smluvní strany spolu uzavřely dne 5. 4. 2017 Rámcovou smlouvu na dodávku a aktivních prvků a rozšiřujících modulů (dále jen „Smlouva").

2. Smluvní strany se na základě prohlášení výrobce o ukončení podpory aktivních prvků (Prvek Q, Prvek R a Prvek QRS6) dohodli na změně specifikace těchto prvků dle čl. 18 Smlouvy, jak je uvedeno v čl. II. tohoto Dodatku č.1 Záměna prvků nemá dopad na rozsah, termíny a cenu Plnění.

Čl. II.

Změna ujednání Smlouvy

1. Smluvní strany se dohodly, že v Příloze č. 1 Smlouvy na straně 79 se mění text WAVE-694-K9 na ENCS5412/K9 a CON-SNT-UCSE14M2 na CON-SNT-ENCS5412.
2. Smluvní strany se dohodly, že v Příloze č. 1 Smlouvy na straně 84 se mění text WAVE-7571-K9 na UCSC-C220-M5SX a CON-SNT-WAVE7571 na CON-SNT-C220M5SX.
3. Smluvní strany se dohodly, že v Příloze č. 1 Smlouvy na straně 90 se mění text WAVE-10GE-2SFP= na UCSC-C220-M5SX a CON-SNT-WAVE10G2 na CON-SNT-C220M5SX.
4. Detailní specifikace nově dodávaných aktivních prvků je uvedena v Příloze č. 1 tohoto Dodatku.

III.

Závěrečná ujednání

1. Tento Dodatek č. 1 nabývá platnosti ke dni jeho podpisu oběma Smluvními stranami a účinnosti dnem jeho uveřejnění v registru smluv, v souladu se zákonem č. 340/2015 Sb., o zvláštních podmínkách účinnosti některých smluv, uveřejňování těchto smluv a o registru smluv (zákon o registru smluv), ve znění pozdějších předpisů (dále jen „zákon o registru smluv") Objednatelem.

2. Ostatní ujednání Smlouvy tímto Dodatkem č. 1 nedotčená zůstávají v platnosti a účinnosti beze změn.

3. Tento Dodatek č. 1 je vyhotoven v 5 (slovy: pěti) stejnopisech, z nichž 3 (slovy: tři) obdrží Objednatel a 2 (slovy: dva) Poskytovatel.

4. Smluvní strany prohlašují, že si tento Dodatek č. 1 přečetly, jeho obsahu porozuměly, a že je projevem jejich pravé a svobodné vůle prosté jakéhokoliv omylu, na důkaz čehož tento Dodatek č. 1 vlastnoručně podepisují.

Příloha č.1 – Návrh Poskytovatele na změnu specifikace plnění z důvodu vyhlášení termínu ukončení výroby produktů ze strany výrobce ze dne 2.5.2018.

Příloha č.2 – Vyjádření o ukončení podpory ze strany výrobce.
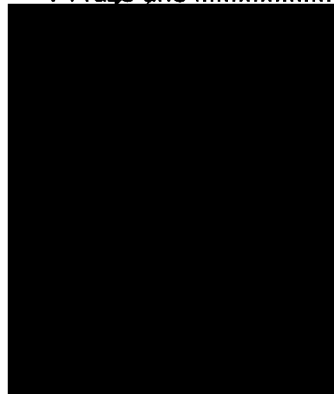
V Praze dne 2 4 -05- 2018   V Praze dne 3 1 -05- 2018

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jednatel společnosti   a

ELSO PHILIPS SERVICE s.r.o.

⬤ ◖ ELSO group

Česká republika – Česká správa sociálního zabezpečení

███████████

2.5.2018

RÁMCOVÁ SMLOUVA NA DODÁVKU AKTIVNÍCH PRVKŮ A ROZŠIŘUJÍCÍCH MODULŮ

Změnové řízení podle čl. 18 smlouvy

Věc: Změna specifikace Plnění/Díla z důvodu vyhlášení termínu ukončení výroby produktů

Z důvodu výrobcem Cisco vyhlášeného termínu End-of-Sale (konec prodeje) k 31. 3. 2018 výrobků definovaných v ZVZ, konkrétně typů Prvek Q, Prvek R, Prvek QRS6

Prvek Q

WAVE-694-K9	Wide Area Virtualization Engine 694	5
CON-SNT-WAVE694K	SNTC-8X5XNBD Wide Area Virtualization Engine 694	5
CAB-ACE	AC Power Cord (Europe), C13, CEE 7, 1.5M	5
SFWAAS6.2WAVNPE	WAAS 6.2 NPE SW image for WAVE 294, 594, 694, 75xx, 85xx	5
MEM-694-16GB	WAVE 694 16GB memory (default)	5
CVR-WAVE-IOM	WAVE IOM blank cover	5
DSK-694-600GB	WAVE 694 600GB hard drive	10
MEM-694-24GB	WAVE 694 24GB memory upgrade	5
WAAS-ENT-APL	Cisco WAAS Enterprise License for 1 WAE Appliance	5
CON-ECMU-WAASENAP	SWSS UPGRADES-Cisco WAAS Enterprise License for 1 WAE Applia	5

Prvek R

WAVE-7571-K9	Wide Area Virtualization Engine 7571	2
CON-SNT-WAVE7571	SNTC-8X5XNBD Wide Area Virtualization Engine 7571	2
CAB-ACE	AC Power Cord (Europe), C13, CEE 7, 1.5M	4
SF-WAAS-5.5-WAV-K9	WAAS 5.5 SW image for WAVE 294, 594, 694, 75xx, 85xx	2
MEM-7571-48GB	WAVE 7571 48GB memory (default)	2
DSK-7500-450GB	WAVE 7541-7571 450GB hard drive	16
CVR-WAVE-IOM	WAVE IOM blank cover	2
WAAS-ENT-APL	Cisco WAAS Enterprise License for 1 WAE Appliance	2
CON-ECMU-WAASENAP	SWSS UPGRADES-Cisco WAAS Enterprise License for 1 WAE Applia	2

Modul QRS6

WAVE-10GE-2SFP=	WAVE 2 port 10GE SFP+ card	2
CON-SNT-WAVE10G2	SNTC-8X5XNBD WAVE 2 port 10GE SFP+ card	2

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Navrhujeme záměnu za produkty doporučené výrobcem:

Prvek Q

ENCS5412/K9	Cisco ENCS 5412 (12-core Intel, 16G DRAM)	5
CON-SNT-ENCS5412	SNTC-8X5XNBD Cisco ENCS 5412 (12-core Intel, 16G DRAM	5
NIM-BLANK	Blank faceplate for NIM slot on Cisco ISR 4400	5
FL-NFVIS-BASE/K9	NFVIS Base Software Package	5
SW-NFVIS-3.6-K9	NFV Infrastructure Software Version 3.6	5
ISRV-QCOW-UK9-163	ISRv 16.3, Universal Image	5
PWR-5400-AC	AC Power Supply for Cisco ENCS 5400	5
ACS-5400-RM-19	19 inch rack mount kit for Cisco 5400 ENCS	5
ENCS-M2-400G	400 GB, M.2 SATA SSD for Cisco ENCS 5000	5
MEM-5400-32G	32G DDR4 DRAM DIMM for Cisco ENCS 5400	5
SF-NFVW2500NPE-6.2	Cisco VWAAS NPE Software Release 6.2 - 2500 Conn NFV	5
MEM-5400-16U32G	16G to 32G DRAM upgrade for Cisco ENCS 5400	5
ENCS-SSD-960G	960 GB eMLC SSD for Cisco ENCS 5400	10
DISK-MODE-RAID-1	Configure hard drives as RAID 1 (Mirror)	5
ENCS-MRAID	Hardware RAID Module for Cisco ENCS 5400	5

Prvek R a QRS6

UCSC-C220-M5SX	UCS C220 M5 SFF 10 HD w/o CPU, mem, HD, PCIe, PSU	2
CON-SNT-C220M5SX	SNTC 8X5XNBD UCS C220 M5 SFF 10 HD w/o CPU, mem, HD, PCIe, P	2
UCSC-PSU1-770W	Cisco UCS 770W AC Power Supply for Rack Server	4
CAB-9K10A-EU	Power Cord, 250VAC 10A CEE 7/7 Plug, EU	4
UCSC-BBLKD-S2	UCS C-Series M5 SFF drive blanking panel	16
UCS-CPU-6134	3.2 GHz 6134/130W 8C/24.75MB Cache/DDR4 2666MHz	4
UCS-SD16T123X-EP	1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)	4
CIMC-LATEST	IMC SW (Recommended) latest release for C-Series Servers.	2
UCSC-RAILB-M4	Ball Bearing Rail Kit for C220 & C240 M4 & M5 rack servers	2
UCSC-HS-C220M5	Heat sink for UCS C220 M5 rack servers 150W CPUs & below	2
CBL-SC-MR12GM52	Super Cap cable for UCSC-RAID-M5 on C240 M5 Servers	2
UCSC-SCAP-M5	Super Cap for UCSC-RAID-M5, UCSC-MRAID1GB-KIT	2
UCSC-RAID-M5	Cisco 12G Modular RAID controller with 2GB cache	2
C1UCS-OPT-OUT	Cisco ONE Data Center Compute Opt Out Option	2
UCSX-TPM2-002	Trusted Platform Module 2.0 for UCS servers	2
UCSC-LBIOS-01	Legacy boot mode BIOS setting for C-Series servers	2
UCS-MR-X16G2RS-H	16GB DDR4-2666-MHz RDIMM/PC4-21300/dual rank/x4/1.2v	12
QSFP-4SFP10G-CU3M=	QSFP to 4xSFP10G Passive Copper Splitter Cable, 3m	4
VMW-VSP-STD-3A=	VMware vSphere 6 Standard (1 CPU), 3-yr, Support Required	4
CON-ISV1-VSXSTD3A	VSphere Standard for 1 CPU; ANNUAL List 3-YR Reqd	4
UCS-VMW-TERMS	Acceptance of Terms, Standalone VMW License for UCS Servers	2
WAAS-ENT-VIRT-K9	Virtual WAAS (Separate License Required)	2
CON-ECMU-VWAAS	SWSS UPGRADES-Virtual WAAS Separate License Required	2
LIC-50K-VWAAS	License for 50000 optimized connections	2
CON-ECMU-VW50K	SWSS UPGRADES-License for 50000 optimized connections	2
DVDVWS50KNPE-6.2	Cisco VWAAS Software Release 6.2 NPE DVD - 50000 Connections	2

Oficiální vyjádření výrobce přikládáme v příloze níže.

Těšíme se na další spolupráci

S pozdravem

jednatel

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CISCO

End-of-Sale and End-of-Life Announcement for the Cisco WAVE 294, 594, 694, 7541, 7571 and 8541 Platforms

EOL12084 - Amended

Cisco announces the end-of-sale and end-of-life dates for the Cisco WAVE 294, 594, 694, 7541, 7571 and 8541 Platforms. The last day to order the affected product(s) is March 31, 2018. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts, support will be available under the terms and conditions of customers' service contract.

Table 1. End-of-Life Milestones and Dates for the Cisco WAVE 294, 594, 694, 7541, 7571 and 8541 Platforms

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	September 30, 2017
End-of-Sale Date: HW, License	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	March 31, 2018
Last Ship Date: HW, License	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	June 29, 2018
End of Routine Failure Analysis Date: HW	The last-possible date a routine failure analysis may be performed to determine the cause of hardware product failure or defect.	March 31, 2019
End of New Service Attachment Date: HW	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	March 31, 2019
End of Service Contract Renewal Date: HW	The last date to extend or renew a service contract for the product.	June 26, 2022
Last Date of Support: HW	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.	March 31, 2023

HW = Hardware   OS SW = Operating System Software   App. SW = Application Software

The new WAVE appliances will support branch deployments and existing vWAAS Software will meet the deployment needs of large branch offices and datacenters ENCS-5406-W, ENCS-5408-W, and ENCS-5412-W will enable branch offices to deploy multiple virtual services. Software based vWAAS-12K, vWAAS-50K, and vWAAS-150K, will provide large branch offices and data center flexibility in large scale deployments.

Table 2.   Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
DSK-594-500GB	WAVE 594 500GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-594-500GB-R	WAVE 594 500GB redundant hard drive	There is currently no replacement product available for this product.	-	-
DSK-594-500GB=	WAVE 594 500GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-694-600GB	WAVE 694 600GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-694-600GB=	WAVE 694 600GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-7500-450GB	WAVE 7541-7571 450GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-7500-450GB=	WAVE 7541-7571 450GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-8500-600GB	WAVE 8541 600GB hard drive	There is currently no replacement product available for this product.	-	-
DSK-8500-600GB=	WAVE 8541 600GB hard drive	There is currently no replacement product available for this product.	-	-
FAN-WAVE-40MM=	WAVE redundant fan 40mm	There is currently no replacement product available for this product.	-	-
FAN-WAVE-60MM=	WAVE redundant fan 60mm	There is currently no replacement product available for this product.	-	-
MEM-294-4GB	WAVE 294 4GB memory (default)	There is currently no replacement product available for this product.	-	-
MEM-294-8GB	WAVE 294 8GB memory upgrade	There is currently no replacement product available for this product.	-	-
MEM-294-8GB-APP	WAVE 294 8GB memory upgrade Appliance Bundle	There is currently no replacement product available for this product.	-	-
MEM-294-8GB=	WAVE 294 8GB memory	There is currently no replacement product available for this product.	-	-
MEM-594-12GB	WAVE 594 12GB memory upgrade	There is currently no replacement product available for this product.	-	-
MEM-594-12GB-APP	WAVE 594 12GB memory upgrade	There is currently no replacement product available for this product.	-	-
MEM-594-12GB=	WAVE 594 12GB memory	There is currently no replacement product available for this product.	-	-
MEM-594-8GB	WAVE 594 8GB memory (default)	There is currently no replacement product available for this product.	-	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
MEM-694-16GB	WAVE 694 16GB memory (default)	There is currently no replacement product available for this product.	-	-
MEM-694-24GB	WAVE 694 24GB memory upgrade	There is currently no replacement product available for this product.	-	-
MEM-694-24GB=	WAVE 694 24GB memory	There is currently no replacement product available for this product.	-	-
PWR-WAVE-450W	WAVE redundant power supply 450W	There is currently no replacement product available for this product.	-	-
PWR-WAVE-450W=	WAVE redundant power supply 450W	There is currently no replacement product available for this product.	-	-
PWR-WAVE-650W	^WAVE redundant power supply 650W	There is currently no replacement product available for this product.	-	-
PWR-WAVE-650W=	WAVE redundant power supply 650W	There is currently no replacement product available for this product.	-	-
SL-7541-AKC	Lic Cisco IWAN w/ Akamai Connect for WAVE 7541	There is currently no replacement product available for this product.	-	-
SL-7541-AKC=	Lic Cisco IWAN w/ Akamai Connect for WAVE 7541	There is currently no replacement product available for this product.	-	-
SL-7571-AKC	Lic Cisco IWAN w/ Akamai Connect for WAVE 7571	There is currently no replacement product available for this product.	-	-
SL-7571-AKC=	Lic Cisco IWAN w/ Akamai Connect for WAVE 7571	There is currently no replacement product available for this product.	-	-
SL-8541-AKC	Lic Cisco IWAN w/ Akamai Connect for WAVE 8541	There is currently no replacement product available for this product.	-	-
SL-8541-AKC=	Lic Cisco IWAN w/ Akamai Connect for WAVE 8541	There is currently no replacement product available for this product.	-	-
SSD-WAVE-800GB	800GB SSD drive for WAVE Applaince	There is currently no replacement product available for this product.	-	-
SSD-WAVE-800GB=	800GB SSD drive for WAVE Applaince	There is currently no replacement product available for this product.	-	-
WAAS-ENT-APP-SM-L	WAAS Enterprise License for SM SRE APP Large deployment.	There is currently no replacement product available for this product.	-	-
WAAS-ENT-APP-SM-M	WAAS Enterprise License for SRE SM APP Medium deployment.	There is currently no replacement product available for this product.	-	-
WAAS-ENT-APP-SM-S	WAAS Enterprise License for SRE SM APP Small deployment.	There is currently no replacement product available for this product.	-	-
WAVE-294-K9	Wide Area Virtualization Engine 294	ENCS-5406-W	ENCS 5406 with vWAAS 200 or 750 Connections	Appliance replacement as Central Manager vCM 100, vCM 500. Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
WAVE-294-SSD-K9	Wide Area Virtualization Engine 294 with 200GB SSD	There is currently no replacement product available for this product.	-	-
WAVE-594-K9	Wide Area Virtualization Engine 594	ENCS-5408-W	ENCS 5408 with vWAAS 1300 Connections	Appliance replacement as Central Manager: vCM 1000. Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.
WAVE-594-K9=	Spare WAVE 594 chassis, 8GB default memory and 1x AC power	There is currently no replacement product available for this product.	-	-
WAVE-694-K9	Wide Area Virtualization Engine 694	ENCS-5412-W	ENCS 5412 with vWAAS 2500 or 6000 Connections	Appliance replacement as Central Manager: vCM 2000. Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.
WAVE-7541-K9	Wide Area Virtualization Engine 7541	LIC-12K-VWAAS	License for 12000 Optimized Connections	Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.
WAVE-7571-K9	Wide Area Virtualization Engine 7571	LIC-50K-VWAAS	License for 50000 Optimized Connections	Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.
WAVE-8541-K9	Wide Area Virtualization Engine 8541	LIC-150K-VWAAS	License for 150000 Optimized Connections	Please consult Cisco WAAS's Sizing Guide for minimum hardware requirements.
WAVE-8541-K9=	Spare WAVE 8541 chassis, 96GB default memory and 1x AC power	There is currently no replacement product available for this product.	-	-
WAVE-APNV-10G4SFP	4 port 10GigE AppNav IOM for WAVE-594	There is currently no replacement product available for this product.	-	-
WAVE-APNV-10G4SFP=	4 port 10GigE AppNav IOM for WAVE-594	There is currently no replacement product available for this product.	-	-
WAVE-APNV-10GE	WAVE-594 bundled with 4port 10 GigE AppNav IOM	There is currently no replacement product available for this product.	-	-
WAVE-APNV-GE-12T	AppNav IOM for WAVE - 12 port GigE copper	There is currently no replacement product available for this product.	-	-
WAVE-APNV-GE-12T=	AppNav IOM for WAVE - 12 port GigE copper	There is currently no replacement product available for this product.	-	-
WAVE-APNV-GE12SFP	AppNav IOM for WAVE - 12 port GigE SFP	There is currently no replacement product available for this product.	-	-
WAVE-APNV-GE12SFP=	AppNav IOM for WAVE - 12 port GigE SFP	There is currently no replacement product available for this product.	-	-
WAVE-INLN-GE-4SX	WAVE 4 port GE SX inline card	There is currently no replacement product available for this product.	-	-
WAVE-INLN-GE-4SX=	WAVE 4 port GE SX inline card	There is currently no replacement product available for this product.	-	-
WAVE-INLN-GE-4T	WAVE 4 port GE copper inline card	There is currently no replacement product available for this product.	-	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
WAVE-INLN-GE-4T=	WAVE 4 port GE copper inline card	There is currently no replacement product available for this product.	-	-
WAVE-INLN-GE-8T	WAVE 8 port GE copper inline card	There is currently no replacement product available for this product.	-	-
WAVE-INLN-GE-8T=	WAVE 8 port GE copper inline card	There is currently no replacement product available for this product.	-	-
WAVE-RACK-KIT=	Spare rack mount kit for WAVE 294, 594, 694 or AppNav	There is currently no replacement product available for this product.	-	-
CVR-WAVE-PS	WAVE power supply blank cover	There is currently no replacement product available for this product.	-	-
SSD-594-400GB=	400GB SSD drive for WAVE 594	There is currently no replacement product available for this product.	-	-
WAVE-10GE-2SFP	WAVE 2 port 10GE SFP+ card	There is currently no replacement product available for this product.	-	-
SSD-594-400GB	400GB SSD drive for WAVE 594	There is currently no replacement product available for this product.	-	-
WAVE-10GE-2SFP=	WAVE 2 port 10GE SFP+ card	There is currently no replacement product available for this product.	-	-

Product Migration Options

Customers may be able to use the Cisco Technology Migration Program (TMP) where applicable to trade-in eligible products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, customers should work with their Cisco Partner or Cisco account team. Cisco Partners can find additional TMP information on Partner Central at:
https://www.cisco.com/web/partners/incentives_and_promotions/tmp.html.

Customers may be able to continue to purchase the Cisco WAVE 294, 594, 694, 7541, 7571 and 8541 Platforms through the Cisco Certified Refurbished Equipment program. Refurbished units may be available in limited supply for sale in certain countries on a first-come, first-served basis until the Last Date of Support has been reached. For information about the Cisco Certified Refurbished Equipment program, go to: https://www.cisco.com/go/eos.

Service prices for Cisco products are subject to change after the product End-of-Sale date.

The Cisco Takeback and Recycle program helps businesses properly dispose of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:
https://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html.

For More Information

For more information about the Cisco End-of-Life Policy, go to:
https://www.cisco.com/en/US/products/products_end-of-life_policy.html.

For more information about the Cisco Product Warranties, go to:
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