

RESOLUTION NO. 1736

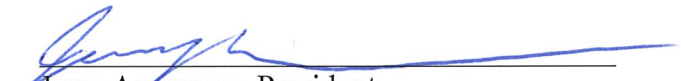
**A Resolution of the Board of Commissioners of Public Utility District No. 1  
of Okanogan County Declaring Certain Equipment Surplus and  
Authorizing the Sale or Disposal Thereof**

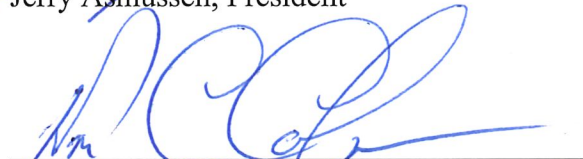
WHEREAS, from time to time the District has equipment that is either obsolete or no longer needed; and

WHEREAS, the District has determined the equipment listed in Exhibit A attached hereto is surplus to the District's needs;

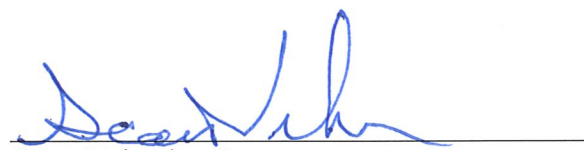
NOW, THEREFORE, BE IT RESOLVED that the Board of Commissioners of Public Utility District No. 1 of Okanogan County hereby declares as surplus the items described in Exhibit A and authorizes the sale or disposal thereof in a manner that is determined by staff to be in the best interests of the District.

DATED this 7<sup>th</sup> day of December 2020.

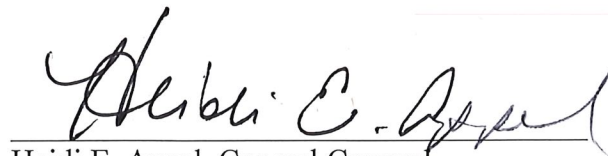
  
Jerry Asmussen, President

  
William C. Colyar, Vice President

ATTEST:

  
Scott Vejraska, Secretary

APPROVED as to form:

  
Heidi E. Appel, General Counsel

## Resolution 1736 - Exhibit A

Qty	Manufacturer	Device Type	Description																																		
16	Motorola	7181 AP	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Serial Number</th> <th style="width: 50%;">MAC Address</th> </tr> </thead> <tbody> <tr><td>683ims0093</td><td>5c0e8b16eb54</td></tr> <tr><td>683imu0085</td><td>5c0e8b159cc0</td></tr> <tr><td>683img0028</td><td>520e8b16e498</td></tr> <tr><td>683imy0092</td><td>5c0e8b15a300</td></tr> <tr><td>683ims0116</td><td>5c0e8b16e538</td></tr> <tr><td>683imu0132</td><td>5c0e8b16dc98</td></tr> <tr><td>683imy0055</td><td>5c0e8b15960c</td></tr> <tr><td>683imu0112</td><td>5c0e8b16ddc0</td></tr> <tr><td>683imu0131</td><td>5c0e8b16e868</td></tr> <tr><td>683ims0069</td><td>5c0e8b16d514</td></tr> <tr><td>683imu0016</td><td>5c0e8b16efb0</td></tr> <tr><td>683imu0010</td><td>5c0e8b16e9f4</td></tr> <tr><td>683imj0021</td><td>5c0e8b16d878</td></tr> <tr><td>683ims0073</td><td>5c0e8b159d58</td></tr> <tr><td>683imu0042</td><td>5c0e8b16ed00</td></tr> <tr><td>683ils0319</td><td>5c0e8b0e7b18</td></tr> </tbody> </table>	Serial Number	MAC Address	683ims0093	5c0e8b16eb54	683imu0085	5c0e8b159cc0	683img0028	520e8b16e498	683imy0092	5c0e8b15a300	683ims0116	5c0e8b16e538	683imu0132	5c0e8b16dc98	683imy0055	5c0e8b15960c	683imu0112	5c0e8b16ddc0	683imu0131	5c0e8b16e868	683ims0069	5c0e8b16d514	683imu0016	5c0e8b16efb0	683imu0010	5c0e8b16e9f4	683imj0021	5c0e8b16d878	683ims0073	5c0e8b159d58	683imu0042	5c0e8b16ed00	683ils0319	5c0e8b0e7b18
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19	Ubiquiti	Nanostation M5	Subscriber Module																																		
20	Ubiquiti	Nanostation M2	Subscriber Module																																		
33	Ubiquiti	Nanobridge M5	Subscriber Module																																		
4	Ubiquiti	Nanobridge M2	Subscriber Module																																		
13	Ubiquiti	Nanobeam M5 19	Subscriber Module																																		
6	Cambium	450b mid-gain	Subscriber Module																																		
1	Cambium	450b high-gain	Subscriber Module																																		
2	Canopy/Motorola	5200AP	Access Point																																		
1	Canopy/Motorola	5700AP	Access Point																																		
5	Cisco	15454-MRC-2.5G4	Line cards																																		
1	Tyco	Fiber splicing shelf																																			
1	Cyclone	5700-BH20	Backhaul radio																																		
2	Cyclone	5750-120	Mountaintop AP																																		
147	Various	Fiber optic transceivers – obsolete and	<b>Optic (Manf/Model)</b>																																		
			Aaxeon SFP-S80 1G LC Dual																																		

		damaged	Cisco GLC-SX-MM Dual Cisco OC3IR1/STM1 S-1.1 (New in sealed bag) Cisco OC48LR2/STM16 L-16.2 (New in sealed bag) ER E-S45710-H 10/100/1000M RJ45 FHN-NA E-C4490D 1G 1550 120km LC Dual FHN-NA E-S4423D-LH 1G 1550/1310 10km LC Single Fiberstore BSFP-1G35-10 1G 1310/1550 10km LC Single Fiberstore SFP-1MT-1M-GE 1G RJ45 Fiberstore SFP-1MTA-1M-CI 10/100 RJ45 Fiberstore SFP-GE-BX 1G 1550/1310 10km LC Single Fiberxon FTM-3001C-S15 155M 1310 LC Dual Fiberxon FTM-3012C-Si 1G 1310 LC Dual IMC IE-SFP/1250-ED 1550/1490 50k Single IME IE-SFP/1250-ED 1490/1550 50k Single Proline GLC-T-CDW RJ45 Stratos SPC-20-4-2M-BH LC Dual Stratos SPLC-20-1-2M-B LC Dual Stratos SPLC-20-4-2M-B LC Dual Unknown SFP-GE-L-C 1G mini GBIC LC Dual Vertex 1000BASE-SX-VTX 1G 850 MM Dual World Wide Packets XCVR-000G85 1G 850 MM LC Dual World Wide Packets XCVR-002F31-03 LC Dual World Wide Packets XCVR-010L31 100M 1310 15k LC Dual World Wide Packets XCVR-010M31 1G 1310 10km LC Dual World Wide Packets XCVR-010S31-03 155M 1310 20km Single World Wide Packets XCVR-010S55-03 155M 1550 20km Single World Wide Packets XCVR-010X31 100M 1310LC 15k LC Dual World Wide Packets XCVR-020M31 1G 1310 20km LC Dual
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IS Department – Outdated or Non-Working Surplus IS Equipment

2	Eaton		Powerware 9170 UPS ( Floor Model)
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