

# Appendix A

Products Accepted by the EPRA Program (effective May 1, 2018)

## SASKATCHEWAN - Obligated Products (Detailed descriptions) - Effective May, 2018

CATEGORY	DEFINITION	DESCRIPTION
<b>DESKTOP COMPUTERS</b>	Desktop models refer to those computers that are designed to be utilized on a work surface and require standard alternating current (AC) power plug for a primary source of power. Includes desktop computers and desktop computers acting as servers.	All-in-one computers
		Computer terminals
		Desktop Computers
		Desktop/Tower servers
		Microcomputers
		Minicomputers
		Nettop computers
		Small office tower servers
		Thin clients
		Zero Clients with CPU
<b>PORTABLE COMPUTERS</b>	A personal computer that can easily be carried by hand that contains a Central Processing Unit (CPU) and that can operate a self-contained battery or using an external AC/DC adapter.	Devices commonly called Ultra Mobile PCs (UMPC) that utilize touch sensitive screens, and that can operate the same software as a standard computer (i.e Windows)
		Laptop computers
		Lapdocks
		Mini notebooks
		Netbook computers
		Notebook computers
		Notepads
		Tablet computers

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CATEGORY	DEFINITION	DESCRIPTION
<b>DISPLAY DEVICES</b>	<p>A non-portable display device that typically resides on a table, floor or wall and requires AC power to operate. May contain an imbedded television tuner, or may be used for displaying images from computers or other digital or analog sources such as an external TV tuner or cable/satellite receiver. Includes various display technologies, such as CRT, flat panel (LCD, Plasma, LED, OLED, etc.) or rear projection.</p>	All-in-one (AIO) computers: a display device with an embedded computer
		Closed circuit monitor screens
		Combination TV/DVD or VHS players
		Computer monitors
		Computer monitors used with a Point of Sale (POS) System
		Digital interactive monitors with touchscreen capabilities
		Dual monitors - two monitors sold under the same sku carry multiple fees
		Electronic White Boards with Display
		Graphic tablets with display > 10"
		Portable display devices > 10"
		Professional display monitors
		Robust panel PCs
		Security system monitors with integrated DVR
		Televisions
<b>DESKTOP PRINTERS, SCANNERS, FAX MACHINES AND MULTI- FUNCTIONAL DEVICES</b>	<p>A printing, scanning or facsimile device, that resides on a desktop or similar work surface. May be a "multi-function" or "all in one" device that performs different tasks such as copy, scan, fax, print, etc., in which case the integrated product is subject to a single EHF. Includes various printing technologies, such as Laser &amp; LED (electrophotographic), ink jet, dot matrix, thermal, dye sublimation, etc.</p>	Camera dock printers
		Desktop business card scanners
		Desktop cheque scanners
		Desktop computer scanners
		Desktop fax machines
		Desktop label, barcode, card printers
		Desktop multi-function or "all-in-one" devices
		Desktop photo negative scanners
		Desktop printers
		Desktop scanners
		Fax machine drum scanners
		Fax machines/photocopiers
		ID card scanners
		Thermal printers

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<b>FLOOR- STANDING PRINTERS, COPIERS AND MULTIFUNCTION DEVICES</b>	Printing devices, utilizing all printing technologies that are floor-standing models and that can print on media with dimensions up to 48" wide. Copier and/or multi-function devices that are floor-standing models.	Commercial plotters
		Floor-standing copy and print devices
		Floor-standing fax machine drum scanners
		Floor-standing fax machine photocopiers
		Floor-standing fax machines
		Floor-standing graphics printers
		Floor-standing multi-function or "all-in one" devices that perform different tasks such as copy, scan, fax or print
		Floor-standing office printers
		Floor-standing photocopiers
		Floor-standing scanners
		Floor-standing wide-format copiers and/or multifunction devices
Floor-standing wide-format printers		
<b>COMPUTER PERIPHERALS</b>	A manual input keying or pointing devices, such as a mouse, a keyboard, or a similar device, designed for use with a desktop or portable computer. Includes both wired and wireless devices. A modem refers to a device that encodes digital computer signals into analog/analogue telephone signals and vice-versa and allows computers to communicate over a phone line or cable connection.	Cabling, i.e. power cords, telephone cords, speaker wire, ear buds, HDMI cables, network cables
		Computer keyboards
		Computer mouse
		Computer peripheral travel kits
		Controllers
		External CD-ROM, DVD, HD-DVD and Blu-ray drives
		External floppy-disk drives
		External hard drives, including home media network hard drives
		External Optical disk drives
		External solid state drives
		External zip drives
		Graphics tablets without display
		HDMI switches
		Joysticks
		Keypads
		Modems
		Multimedia controllers
		Network-Attached Storage Devices (NAS)
		Numeric keypads
		PVR expander drives
		Touchpad/trackpad mouse
Trackballs		
Video game console controllers, balance boards, sensors and other input devices		

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CATEGORY	DEFINITION	DESCRIPTION
<b>PERSONAL/ PORTABLE AUDIO/ VIDEO PLAYBACK AND/OR RECORDING SYSTEMS</b>	Audio baby monitors	
	Clock radios	
	Digital, HD, and non-digital cameras	
	Digital photo frames	
	Digital photo key chains	
	Digital visualizers	
	Docking stations for portable digital players (e.g. MP3,MP4 players,etc), smart phones and other portable devices	
	E-book readers	
	Global Positioning System (GPS) receivers and components designed to be used for leisure or sports (e.g. hiking GPS)	
	Handheld video game systems	
	Headphones, headsets (wired and wireless, including Bluetooth), ear buds	
	Microphones for use with an obligated product	
	Multi-function radios that include CD, MP3, AM/FM or other audio functions	
	Multi-function satellite radios that include CD, MP3, AM/FM radio or other audio functions	
	Odometers	
	Pen scanners	
	Personal Digital Assistants (PDAs) which are not enabled to connect to cellular networks	
	Portable AM/FM radios	
	Portable cassette or digital audio/voice recorders	
	Portable digital readers ( e.g. MP3, MP4 players)	
	Portable disc (CD, DVD, Blu-ray, etc.) players/recorders	
	Portable displays – screen size less than 10”	
	Portable docking/compact/folding speakers (wired and wireless including Wi-Fi or Bluetooth) (e.g. USB computer speakers; solar powered iPods; iPhone dock stations)	
	Portable microphone and amplifier bundles	
	Portable multimedia projectors	
	Portable printers (e.g., portable photo printers)	
	Portable scanners (e.g., business card scanners; photo negative scanners)	
	Portable stereos, including those enabled to connect to wireless Internet	
	Portable tapeplayers/recorders (e.g dictating	
	Portable video playback devices	
	Radio with flashlight	
Video cameras/ camcorders		
<b>Personal and/or portable devices that can transmit, record and/or playback an image, audio or video using a variety of technologies including mechanical, optical and digital technologies and that operates on battery power or is powered directly from the device they are connected to (i.e. computer).</b>	Video monitors and camera systems <i>e.g baby videos &amp; audio monitors &amp; cameras, portable video surveillance systems</i>	
	Webcams / Web cameras	
	White noise machines	
Wi-Fi Internet radios		



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CATEGORY	DEFINITION	DESCRIPTION
	Bundled combinations of devices that can transmit, record and/or playback an image, audio or video using a variety of technologies.	<ul style="list-style-type: none"> <li>• Peripheral audio devices.</li> <li>• Audio and video equipment sold as a package/bundle that is used in residential and non-residential locations.</li> <li>• Amplifiers</li> <li>• Disc players</li> <li>• Speakers</li> <li>• Sub-woofers and all associated cables, etc.</li> </ul>
VEHICLE (AUDIO, VIDEO, NAVIGATION) SYSTEMS AND CEILING SPEAKERS (RECESSED WALL AND CEILING SPEAKERS)	Aftermarket audio and/or video systems or system components intended to replace or supplement OEM factory-installed systems or system components.	Amplifiers
		Ceiling speakers, Wall Recessed Speakers
		Dash radio, DVD, CD and/or cassette players (including those with integrated satellite radio and/or GPS/navigation functions)
		Equalizers
		Rear vision/back-up camera systems
		Speakers
		Standalone or dash GPS or other navigation systems designed specifically for use in a vehicle (e.g. automotive or marine receivers and components)
		Vehicle dash cameras
		Video displays (including those with built-in tuners)
NON- CELLULAR TELEPHONES AND ANSWERING MACHINES	Aftermarket audio and/or video systems or system components intended to replace or supplement OEM factory-installed systems or system components.	Cordless telephones requiring an electrical base station/handset cradles for battery charging and wire- line network connection
		Satellite phones
		Speakers/Conference phones
		Telephone line answering machines that utilize cassette-based or digital recording technologies
		Telephone recording device
		USB speakerphones
		VoIP home phone services
		VoIP phones
Wire line telephones including rotary and touchtone technologies		
COUNTERTOP MICROWAVE OVENS	A self-contained cooking appliance, designed to sit (non-enclosed) on a countertop, table, or shelf, that uses	May include microwave ovens from hotel rooms or restaurant units similar in chassis type to household type units

**NOTES:**  
 Products included are examples and do not represent an exhaustive list of all obligated products by category.  
 A product is excluded from any category if it weighs >200kg, is professionally installed, or cannot readily and safely be de-installed, transported and/or recycled.