

Annex A: Functions of the DMA

Functions	Details
<p>1. Mobile Device Management Service</p> <p>This facilitates the updating and management of the PLDs, protects PLDs from malicious software, and protects your child/ward from objectionable internet content, or content that may not be conducive to teaching and learning during school hours.</p>	<ul style="list-style-type: none"> • Facilitates automatic installation of applications required for teaching and learning • Filters objectionable content or content that may not be conducive to teaching and learning (e.g., pornography, gambling, or websites containing extremist content) • Enables automatic updating of PLD OS and its applications in accordance with cybersecurity best practices.
<p>2. Classroom Management Service</p> <p>Enables teachers to manage the student’s use of the PLD during lesson time to improve classroom management and support effective teaching and learning.</p> <p>Teachers will only be able to view students’ screens during lessons.</p>	<p>During lessons, teachers will be able to:</p> <ul style="list-style-type: none"> • Guide and monitor students’ use of devices (e.g., lock or unlock screen to redirect students’ attention or screen sharing) • Launch specific applications and/or websites for teaching and learning on your child’s/ward’s device • Facilitate the sharing of content
<p>3. Usage Management Service*</p> <p>Enables the school and/or parents/guardians* to better supervise and set helpful limits for your child’s/ward’s use of PLD after school.</p> <p><i>* Only available for parents/guardians on Option A (See Annex B below)</i></p>	<ul style="list-style-type: none"> • Screen time control to allow school and/or parents/guardians to set usage limits so that your child/ward does not use the PLD excessively • School and/or parents/guardians can control installation of applications to ensure that the device is used optimally for teaching and learning • Filters objectionable content to protect your child/ward from harmful content • Parents/Guardians can manage device usage of child/ward