



**FOR IMMEDIATE RELEASE**

***PCL Solutions Awarded NJ Contract for Robotics to Schools***

***Nutley, NJ***

***Director of Business Development***

PCL Solutions has been awarded a contract from EDS (Educational Data Services) to provide STEM/STEAM Robotics products by Makeblock, including Curriculum, Hardware, and Software to participating schools in New Jersey under NJ State Cooperative ESC Bid # 9772.

Makeblock offers a selection of hardware products, including the Maker Platform for DIY creation, the mBot series robot kits for education, the modular and programmable flying robot Airblock, the programmable electronic building block platform Makeblock Neuron, and the edutainment robot Codey Rocky.

From single parts to hardware kits, Makeblock's hardware products feature award-winning industrial design and accreditations from international education standard.

Makeblock has developed a series of programming suites for STEAM education. mBlock 5 is a powerful platform supporting block-based and text-based programming. Makeblock App is an all-in-1 controller for Makeblock robots offering a comprehensive robotics experience for beginners. Neuron App is a flow-based programming software with AI and IoT support, encouraging creations using Makeblock Neuron blocks.

Easy-to-use software makes coding interactive, easy and fun. To date, the total number of Makeblock software users exceeds 10 million and continues to grow.

***Contact Patrick McCarron:***

***[Patrick.m@pclsolutions.com](mailto:Patrick.m@pclsolutions.com)***

***(973)-542-8033***