### PROPOSAL SUBMITTAL FORM 6:  DESIGNATION OF SUBCONTRACTORS

## PROPOSER NAME:

## SUBCONTRACTOR NO. 1:

| | |
|---|---|
| Proposed Subcontractor Services: | Category 2- Professional Development and training |
| Percentage (%) of Total Work: | 30% |
| Subcontractor Name: | Camera Mundi, Inc. |
| Address: | Carr #1 Km 34.1 Reparto Industrial Cartagena, Caguas  00725 |
| Contact Person/Title: | Jorge Díaz, General Manager |
| Phone: | (787) 653-4876 or (787) 743-4876 |
| Email Address: | jdiaz@cameramundi.com |

## SUBCONTRACTOR NO. 2:

| | |
|---|---|
| Proposed Subcontractor Services: | Category 1 Mobile devices and carts |
| Percentage (%) of Total Work: | 30% |
| Subcontractor Name: | Caribbean Data Systems |
| Address: | 636 Ave. San Patricio, San Juan, PR  00920 |
| Phone: | |
| Contact Person/Title: | José Mustelier, Sales Director |
| Phone: | (787) 774-6969 |
| Email Address: | josemustelier@caribbeandata.com |

## SUBCONTRACTOR NO. 3

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|---|---|
| Proposed Subcontractor Services: | |
| Percentage (%) of Total Work: | |
| Subcontractor Name: | |
| Address: | |
| Contact Person/Title: | |
| Phone: | |
| Email Address: | |

**ADD ADDITIONAL PAGES IF NEEDED**

## Caribbean Data System, Inc.

CDS is one of the Puerto Rico's pioneer IT service companies providing information processing and other IT services to the private and government sectors for almost 50 years. CDS is also the only Titanium Partner for Dell EMC on the Island and part of the TechDirect Program that enables them to provide corrective as well as break and fix resolutions for their equipment with their certified technical staff. CDS is also a Microsoft Partner with vast experience managing their devices, operating systems and other applications.

Specifically, CDS have been a provider of the PRDE since 1993 to the present day, where CDS continues providing public schools with the IT equipment required, evolving in time with latest technology. For more than 25 years, CDS has been the main computer equipment provider for the largest higher educational entity on the Island, the University of Puerto Rico, where we have won most of their computers bids for providing computers to all their campuses across the Puerto Rico. Recently, CDS won the computers bid for the second largest higher educational entity in Puerto Rico, Sistema Universitario Ana G. Méndez (SUAGM). In general, and historically, 90% of CDS clients are government entities. CDS's years of experience with comparable educational and government entities are:

| Governmental Entities | Clients since | Educational Entities | Clients since |
|---|---|---|---|
| General Services Administration (ASG) | 1995 | Puerto Rico Department of Education (PRDE) | 1993 |
| Departament of Justice | 1994 | University of Puerto Rico (UPR) | 1993 |
| Municipal Revenue and Collection Center (CRIM) | 1994 | Sistema Universitario Ana G. Mendez (SUAGM) | 1993 |
| Puerto Rico Police Department | 1993 | Universidad Central del Caribe | 1995 |
| Commonwealth Insurance Corporation | 1993 | Universidad Central de Bayamón | 1996 |
| Department of Children and Families | 1993 | The College Board | 1993 |
| Maritime Transport Authority | 2016 | Universidad Carlos Albizu | 1993 |
| Public Housing Administration | 2003 | Universidad Interamericana | 1993 |
| Office of the Comptroller of P.R. | 1995 | Puerto Rico Department of Health | 2008 |
| Alternate Concepts (Tren Urbano) | 2015 | Puerto Rico Department of Transportation and Public Works | 2004 |
| State Agency for Emergency Management and Disaster Management | 2011 | National Guard of Puerto Rico | 2002 |
| House of Representatives | 2001 | Industrial Commission of P.R. | 2009 |

These are only some of CDS's customers. More references can be provided upon request.

**Camera Mundi, Inc.**

CMI has been providing products, equipment, services and solutions to the PRDE since 1974. CMI counts with an undisputed record of compliance meeting and exceeding the PRDE requirements. It counts with the right infrastructure and depth of knowledge supporting educational technology solutions in the classroom.

CMI has 100,000-foot facilities located in Caguas that can be added to the implementation capacity required to make the NGS initiative a success. Also, it counts with a fleet of 30 vehicles that range from trucks to service vehicles to service any large-scale implementation. In addition, CMI has six (6) professional training classrooms equipped with technology to support the six (6) week Master tekTrainer Train-The-Training Certification process required for the implementation of the project. The conference center can also be used to deliver the Professional Development sessions for the 'Oficina de Sistemas de Información y Apoyo Técnico Docente' (OSIATD) data center and field technicians.

CMI has the curated and experienced human resources that have been leading large scale implementations of technology into the classrooms performed over the last 30 years at the PR Department of Education. CMI counts with more than 110 direct employees to support the Puerto Rico schools ranging from engineers, technicians, academic support staff, professional development trainers, administrative and logistics support team. The staff at CMI has been responsible for supporting the following projects and initiatives for the PRDE:

| CMI initiatives for PRDE | Period |
|---|---|
| VALE – "VOY A LEER ESCRIBIENDO" – Turnkey solution, hardware, software, professional development, ongoing support and services in 243 school levels Kinder and 1st grade. | 1989 – 1992 |
| PLEC – "PIENSO, LEO Y ESCRIBO PARA COMUNICARME" – Over 8,000 classrooms implemented with software to develop communication skills in Spanish including 8 desktop computers from Included furniture, power conditioning of the classroom, hardware, software, professional development and follow up support. | 1996 -2000 |
| KIDWARE – Implementation of a learning center for all the kindergartens of Puerto Rico from 1996 until 2000. Included furniture, professional development and follow up support. | 1996 - 2000 |
| PAMUDI – CMI implemented Kindergarten learning corners for 100 schools including furniture, manipulatives, hardware, software, professional development and follow up visits. | 1996 – 1997 |
| MULTIKID – K – 3 learning corners for 100 schools including furniture, manipulatives, hardware, software, professional development and follow up visits during. | 1998 – 1999 |
| TECH-PREP SCHOOLS – CMI provided the computer labs for the Vocational Education Schools including hardware, software, professional development and onsite support to incorporate technology in the classroom for math, science, chemistry, physics and English language learning. | 1994 - 1996 |
| PRE-TECH SCHOOLS – CMI provided curriculum, materials, equipment, technology exploration labs and support for 20 Pre-Tech Schools in the Puerto Rico educational system. | 2001 – 2004 |

| | |
|---|---|
| CENIT INITIATIVE – CMI provided mobile labs technology, professional development, educational technology tools and technical onsite support for the longest lasting technology implementation into the classroom initiative, it included over 1,500 mobile labs over 12 years. | 2001-2013 |
| FIXED LABS INITIATIVE – CMI provided classroom electrical conditioning, security, furniture, structured LAN wiring, hardware, software, implementation, and professional development and ongoing support for over 300 fixed computer labs for the PRDE. This deployment was from year. | 2003 – 2008 |
| ESCUELA ABIERTA INITIATIVE – CMI provided mobile labs and software for this initiative. Over 120 labs provided. | 2003 – 2007 |
| TELEVISION COMO ESTRATEGIA EDUCATIVA EFECTIVA – CMI implemented and supported the initiative where interactive classrooms connected with a media retrieval system were implemented in 17 schools across the Island. Technology, interactive boards, hardware and content were provided along with professional development and on-site support. | 2010-2016 |
| SCHOOLS FOR THE 21st CENTURY – CMI provided technology to 15% of the schools during the last large-scale acquisition of technology for the PRDE schools. It involved interactive white boards, laptops, desktops, and multipoint labs | 2010-2012 |
| CUENTOS QUE LEEN Y ESCRIBEN NUESTROS NIÑOS – UTC initiative where online software tools were provided along with mobile carts with tablets technology to develop language and communication skills around storytelling and writing. 21 schools supported through this initiative across the Island. | 2014-2016 |
| KINECT FOR LEARNING – This was an UTC initiative that included the implementation of rugged tablets with mobile carts along with XBOX units to integrate technology into the classroom. The initiative was implemented in 50 schools across the Island. | 2014-2016 |

These are only some of CMI's customers. More references can be provided upon request.

In addition, the current CMI staff has supported many other educational technology implementations in post-secondary institutions across the Island and the Caribbean. CMI also supports implementation of technology initiatives in the private sectors and other government agencies.

CMI also provides professional development for the curriculum used in 95% of the institutionalized early childhood centers in the Island providing the curriculum, the online evaluation tools and support, the materials, the guides and the professional services around it. CMI is the sole provider for Teaching Strategies Creative Curriculum Professional Development and services. CMI also provides the help desk for the teachers using this tool.