



## NATIONAL ICT ECOSYSTEM FRAMEWORK

### PROJECT PROFILE

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<b>Project Profile of</b>	National Government Data Center (NGDC) Project

<b>Contact Details</b>	Juli Ana E. Sudario juli.sudario@dict.gov.ph
<b>Website (if any)</b>	None

<b>Lead Proponent</b>	Department of information and Communications Technology
<b>Partners (if any)</b>	NGAs and LGUs
<b>Beneficiaries</b>	All Government Agencies

**Framework Elements Addressed** (Place an “X” mark for the key framework element impacted by this project. Only one element can be assigned a score of “3”. An “X” mark under “2” or “1” indicates that there is some impact on this element, but to a lesser degree.)

FRAMEWORK ELEMENTS	1	2	3
Human Capital: Talents and Skills	X		
Accessibility and Affordability of Devices		X	
Platforms, Apps, Content, and Data		X	
Infostructure/Infrastructure			X
Standards, Regulation, and Policies	X		

**Strategic Trends/Enablers** (Place an “X” mark beside the strategic trends/enablers below which have a major effect on this project; choose at least 1 and at most 5.)

STRATEGIC ENABLERS	
Fourth Industrial Revolution	
Artificial Intelligence	

Big Data	
Cloud Computing	X
Internet of Things	
Blockchain	
5G Networks	
Smart Cities	
Intelligent Transport	
Fintech	
Health Informatics	
Cyber Resilience	
Future Skills	
Capacity Building	

**Alignment with DICT Strategic Thrusts** (Place an “X” mark under “3” for strategic thrust most closely aligned with this project. Only one strategic thrust can be assigned a score of “3”. An “X” mark under “2” or “1” indicates that there is some alignment, but to a lesser degree.)

<b>STRATEGIC THRUST</b>	<b>1</b>	<b>2</b>	<b>3</b>
Participatory e-Governance		X	
Industry and Countryside Development	X		
Resource-Sharing and Capacity Building Through ICT	X		
Improved Pubic Links and Connectivity			X
ICT User Protection and Information Security		X	
Enabling and Sustainable ICT Environment		X	

<b>Accomplishments</b>	<ul style="list-style-type: none"> <li>• 18 agencies served</li> </ul>
<b>Expected Outcomes</b>	<ul style="list-style-type: none"> <li>• Reduced costs from data center hardware and software procurement, maintenance and operations</li> <li>• Greater efficiency by increasing the use of more efficient computing platforms and technologies</li> <li>• Improved government’s overall IT security posture and disaster readiness</li> </ul>
<b>Timeframe</b>	Continuous
<b>Budget (Actual/Forecast)</b>	2020: PhP 295,149,000.00