







Company Information	Company Name	0			Industry	Manufacturing / System Integrator		
	Website	https://www.nesic.co.jp/english/						
Technology / Solution	Tech/Solution Name	Smart Street Lighting						
	Which field does the tech/solution contribute to?	Smart City						
	Which problem can the tech/solution solve?	Traffic/Mobility	<input type="radio"/>	Energy	<input type="radio"/>	Disaster Prevention	<input type="radio"/>	
		Infrastructure Maintenance	<input type="radio"/>	Community Activation /Sightseeing	<input type="radio"/>	Health/Medical	<input checked="" type="radio"/>	
		Agriculture, Forestry and Fisheries	<input checked="" type="radio"/>	Environment	<input type="radio"/>	Security	<input type="radio"/>	
		Logistics	<input type="radio"/>	Urban Planning /Maintenance	<input type="radio"/>	Others (Free Writing)		
	Key words	Camera, Sensor, WiFi						
	Overview of the tech/solution	Networking whole towns by connecting smart street lighting by radio.						
	Discription of the tech/solution	<p>Providing total optimized solutions.</p> 						
	Glocal Expansion	Asia	Considering development	Africa	No plan to develop	Middle East	No plan to develop	Europe
Russia		No plan to develop	Oceania	Consider if requested	North America	Consider if requested	Mid/South America	No plan to develop

Case Study	Country	Japan																
	City	Nagano prefecture																
	Project name	POC of DX service with data acquired from smart street lighting																
	Project Overview	Various functions such as disaster prevention/crime prevention and telecommunication infrastructure are equipped with street lightings and provide various kinds of services.																
	Discription of the project																	
	Website of the project																	
SDGs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
																		
Note (Award etc.)																		