Management	MONOZUKURI at Japanese Manufacturing Site -Productivity Improvement and Facility	Maintenance	Continuing
日本的モノつ	くり現場のノウハウー生産性向上と設備管理ー		10 participants
	ies:Countries which began mass production No.: J1704310 No.: 1784844		
	tor: Private Sector Development/Other Private Sector Development Issues		
Sub-Sec			
Langu	age: English Outline		
responsible accustomed i	improve the productivity of manufacturing companies, this training course for dissemination of quality control, productivity improvement and facili n Japan. In addition to development of production skill, development of c roduction is highly important.	ty maintenand	e management that are
	Objective/Outcome	Target	Organization / Group
[Objective] Strategic plan for strengthening system and human resource development is formulated in participants' organization. [Outcome] To identify the issues in the participant's country and to recognize the role of their organizations. by understanding quality control and productivity improvement measures in Japan. To identify the issues in the participant's country and to recognize the role of their organizations by understanding stable operation policies and facility maintenance management in Japan. To improve capacity of formulating a strategic plan for strengthening system for productivity improvement and human resource development in participants' organization		【Target Organization】 Two participants from each country are desirable:one from governmental organization for manufacturing industry and another from industrial association 【Target Group】 · Governmental officials in charge of promotion of manufacturing · Skill dissemination officers of manufacturing industrial association · More than five years-experience in the above-mentioned field (Age between 30-50)	
improvement	Contents concepts of MONOZUKURI (Manufacturing process) (2) Productivity by loss-elimination (3) Quality management with less rejection (4) or improving manufacturing site (5S, Kaizen) (5) How to find weakness	Course Period	2017/10/22~2017/12/07
of manufacturing site 2. (1) Basic concepts of facility maintenance (2) Technique and skill for preventive maintenance (3) Case study of minimizing breakdowns by facility improvement		Department in Charge	Industrial Development and Public Policy Department
(4) Introduction of CDT: Condition Diagnosis Technology (5) Introduction of Training system for mechanical and electrical skills 3. (1) Guidance of identifying the issues (2) Guidance of Action plan elaboration			JICA Kyushu
(3) Job repo	rt and Action plan presentation	JICA Center	
Implementing Partner	Kitakyushu International Techno-cooperative Association	Cooperation Period	2016~2018
Remarks and Website			