| Comprehensiv 橋梁総合 | ve Bridge Engineering | | Continuing | |
|---|--|-------------------------|---|--|
| | | | | |
| | les:Whole area To.: 201984547-J002 | | | |
| | lo. : 201984547 | | | |
| Sec | cor: Transportation/CapacityDevelopment for Transport Sector | | | |
| Sub-Sec | | | | |
| Langua | age:English Outline | | | |
| | vill provide comprehensive bridge engineering such as design of bridges, o nce/repair of various types of bridges through case study and site visit i | | construction supervision | |
| | Objective] (Target Organization) Competent government agencies governmental organizations res for bridge engineering (design | | Competent government agencies or governmental organizations responsible for bridge engineering (design, construction, maintenance, repair of | |
| [Outcome] 1. Design of | | | | |
| 3. Maintenan | | | rently engaged in bridge (design, n/construction supervision, and repair of eferably with 5 - 15 years erience (3 years or more in | |
| | Contents | | 2019/9/2~2019/10/19 | |
| [Preliminary Phase in Participants' home countries] Formulation and submission of Country Report Collection of data and preparation for report presentation [Core Phase in Japan]Lectures, practices, site visits and discussion on the following subjects 1. Bridge Planning in Japan 2. Design and Construction of Substructures 3. Design and Construction of Concrete Bridges (PC and RC Bridges) 4. Design and Construction of Steel Bridges 5. Bridge Accessories 6. Bridge Maintenance and Repair 7. Preparation and presentation of Training Reports | | Course Period | | |
| | | Department in Charge | Infrastructure and Peacebuilding Department | |
| | | | JICA Kansai (I) | |
| | | JICA Center | | |
| | | Cooperation Period | 2017~2019 | |
| Implementing Partner | Honshu-Shikoku Bridge Expressway Company Limited | Period | | |
| Remarks and Website | | | | |