

要請案件調査票 / Request Survey Sheet

1. 国名 / Country

2. 要請書の案件名 / Project title written in Application Form

3. 協力形態 / Type of Input

- ☐ 技術協力プロジェクト / Technical Cooperation Project
- ☐ 地球規模課題対応国際科学技術協力 / Science and Technology Cooperation on Global Issues (SATREPS)
- ☐ 開発計画調査型技術協力 / Technical Cooperation for Development Planning
- ☐ 個別専門家 / Individual Expert
 - (☒ 新規 / New または / or ☐ 延長 / Extension)
- ☐ 研修 / Training
 - ☐ 国別研修 / Country Focused-Training
 - (☐ 課題別研修への参加を希望する / Participate in KCCP Training Course)
 - ☐ 長期研修 / Long Term Training
 - ☐ 現地国内研修 / In-Country Training
 - ☐ 第三国研修 / Third Country Training

4. 相手国機関名 / Name of the Local Counterpart Organization

5. 案件の背景と必要性 (当該セクターの現状と課題、開発政策、本事業の位置付けなど) / Background and Necessity of the Project (Current Situation and Problems of the Sector in the Country including the Country's Development Policy and the priority of the Project in terms of the Policy, etc.)

6. 案件概要 / Outline of the Project

(1) 協力期間 / Implementation Schedule

(2) プロジェクトサイト / Project Site

(3) 上位目標 / Overall Goal

(4) 案件目標 / Project Purpose

(5) 成果 / Output

(6) 活動 / Project Activities

(7) 投入 / Input

- 日本側投入 / Japan side input
- 相手国側投入 / Counterpart

7. 実施体制 / Description of Implementing Agency/department/division in charge of the Project

8. 関連する援助活動や他アクターの活動との共創可能性 / Possibility of Co-creation with activities by relevant cooperation activities or other actors (private companies, financial institutions, NGO/NPOs, Japanese municipalities, Universities, and research institutions, etc.)

(1) 我が国の援助活動 / Cooperation activities of Japan

(2) 他ドナー等の援助活動 / Cooperation activities by other donor agencies, etc.

(3) 他アクター等の活動 / Activities by other actors

(4) うち、特に資金動員を想定する内容（あれば） / Out of which contents of financial resource mobilization (if any)

9. その他（関連情報等を記載） / Others (if any additional information to be noted)

10. 現地ODAタスクフォース評価 / Evaluation by Country-based ODA Task Force

☐ A ☐ B ☐ C

11. 現地ODAタスクフォースコメント（858字以内） / Comments by Country-based ODA Task Force (Japanese only in 858 characters or less)