

RFP for Conceptual Study of Innovative Approach for Fuel Debris Retrieval and Feasibility Study of Essential technologies
Solicitation of entities to implement with subsidies the “Validation of technologies for Decommissioning and Contaminated Water
Management” project in the FY2013 Supplementary Budget

Information on Solicitation Process

ERRATA

Rev.	Date	Document	Page	Line	Erratum	Correction →
1	Jul. 25, 2014	Application Guideline	8		http://www.meti.go.jp/information_2/downloadfiles/jimusyori_manual.pdf	http://en.dccc-program.jp/files/20140627man.pdf
1	Jul. 25, 2014	Application Guideline	9	41	http://dccc-program.jp/	http://en.dccc-program.jp/
1	Jul. 25, 2014	Application Guideline	10	42	http://dccc-program.jp/	http://en.dccc-program.jp/
1	Jul. 25, 2014	Application Guideline	14	【Basic Point】	▪ The purpose and contents of the operation are inconsistent with those of this Request for proposal and described in detail.	▪ The purpose and contents of the operation are consistent with those of this Request for proposal and described in detail.
1	Jul. 25, 2014	Application Guideline	21	No. 4 Requirements】	http://www.meti.go.jp/information_2/downloadfiles/jimusyori_manual.pdf	http://en.dccc-program.jp/files/20140627man.pdf
1	Jul. 25, 2014	Application Guideline	43	47	http://irid.or.jp/fd/?page_id=352&lang=ja	http://irid.or.jp/fd/?page_id=352
1	Jul. 25, 2014	Application Form 2	1	【Basic Point】	▪ The purpose and contents of the operation are inconsistent with those of this Request for proposal and described in detail.	▪ The purpose and contents of the operation are consistent with those of this Request for proposal and described in detail.