

**Guidelines for applying to the “Project of Decommissioning and Contaminated Water Management  
(Development of Analysis and Estimation Technology for Characterization of Fuel Debris  
(Development of Estimation Technology of Aging Properties of Fuel Debris))”**

**ERRATA**

Rev.	Date	Item	Page	Line	Erratum	Correction
1	Apr. 15	Title	1	3	Guidelines for applying to the “Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation of Aging Properties of Fuel Debris</u> ))”	Guidelines for applying to the “Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation Technology of Aging Properties of Fuel Debris</u> ))”

2	Apr. 15	-	1	11	<p>The Management Office for the Project of Decommissioning and Contaminated Water Management (hereinafter referred to as “PMO”) solicits entities to implement subsidies for the "Subsidized Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris (<u>Development of Estimation of Aging Properties of Fuel Debris</u>))".</p>	<p>The Management Office for the Project of Decommissioning and Contaminated Water Management (hereinafter referred to as “PMO”) solicits entities to implement subsidies for the "Subsidized Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris (<u>Development of Estimation Technology of Aging Properties of Fuel Debris</u>))".</p>
3	Apr. 15	8. Application Procedure (3) Application form and other documents to be submitted	14	18	<p>[1] Please submit the following documents as one file. Please title your file “Application for the subsidy program ‘Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris (<u>Development of Estimation of Aging Properties of Fuel Debris</u>))’.</p>	<p>[1] Please submit the following documents as one file. Please title your file “Application for the subsidy program ‘Project of Decommissioning and Contaminated Water Management (Development of Analysis and Estimation Technology for Characterization of Fuel Debris (<u>Development of Estimation Technology of Aging Properties of Fuel Debris</u>))’.</p>

4	Apr. 15	Form 1	21	5	Application for the subsidies for the “Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation of Aging Properties of Fuel Debris</u> )”	Application for the subsidies for the “Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation Technology of Aging Properties of Fuel Debris</u> )”
5	Apr. 15	Form 3	33	3	Certificate of Conformance to Qualification Requirements for the Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation of Aging Properties of Fuel Debris</u> )	Certificate of Conformance to Qualification Requirements for the Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation Technology of Aging Properties of Fuel Debris</u> )
6	Apr. 15	Form 4	35	2	Input/Output information on Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation of Aging Properties of Fuel Debris</u> )	Input/Output information on Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation Technology of Aging Properties of Fuel Debris</u> )
7	Apr. 15	Form 5	36	3	Response to Security Export Controls on Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation of Aging Properties of Fuel Debris</u> )	Response to Security Export Controls on Project of Development of Analysis and Estimation Technology for Characterization of Fuel Debris ( <u>Development of Estimation Technology of Aging Properties of Fuel Debris</u> )