

Category	No.	Questions	Answers
Regarding procedures for application			
	1	Is an overseas company eligible for application independently?	Yes, any overseas companies are eligible for application independently as long as they satisfy the requirements set forth in article 6. Application Requirements in the Guidelines of the Subsidy Program, such as “(The entities) ensure organizations for properly conducting the relevant subsidized project.”, “(The entities) have the capacity, knowledge and experience required for conducting the relevant subsidized project”, etc.
	2	How will the information contained in the application documents be handled?	METI and PMO will NOT use the contents of application documents submitted for other purposes than the evaluation/review. And we’ve made a non-disclosure agreement with all the members of the review committee. Nevertheless, you have to be noted that the information which has not been classified as confidential will be subject to disclosure as a response to the legal request for disclosure. For the details of the private policy of this RFP, please refer to the “Private Policy” on the website below. [URL] <a href="https://en.dccc-program.jp/files/20200306PMSE.pdf">https://en.dccc-program.jp/files/20200306PMSE.pdf</a>
	3	Can the costs for the application be covered by the Japanese Government?	No, any costs for the application are not compensated.
	4	Is it possible to ask for additional data on plants, etc. in establishing a proposal or in implementation of the project?	If you need supplemental information, please contact us. We cannot assure we can provide all of the information you need; and if we provide the information, we will release this information on the website.
	5	Is an organization without juridical personality eligible for application?	This organization is also eligible as long as it satisfies the requirements of stipulated in Item 6 in the Guidelines.
	6	Do you accept proposal from a JV of multiple organizations?	We can accept proposals submitted by JVs. If you would like to apply for this project as a JV, please describe the leading company and the implementation scheme on the designated form.
	7	Is it allowable to make a proposal through the methods other than filling in the specified application forms (i.e. by oral presentation or using the media such as brochures and image files)?	We will not accept any proposals not using the stipulated submission forms. Any other form will NOT be taken into account for the paper screening.
	8	We would like to make a proposal jointly with other companies. Is it possible to recommend partner companies or organizations for us?	No. You must find suitable partners and establish the implementation scheme by yourself.
	9	If we apply for the project with other companies as a team, how will the process after the adoption be?	The managing company (or managing organization) takes charge of establishment of the implementation plan, preparation and submission of the accomplishment report. Each companies and organizations composing the JV must be investigated for the settlement of the subsidy amount.

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	10	There may be some time lag between the deadline of the application documents and the commencement date of the subsidized project. Is it acceptable to describe the implementation scheme based upon the personnel change taking place after the deadline?	Yes, It is acceptable.
	11	Regarding Form 5, what should we present the related documents to submit ?	If you have received approval of Export administration regulations from METI, please present documents that can confirm the approval.
	12	Regarding Form 5, what should we write down if we don't have a plan to import or export something which requires permission under Foreign Exchange and Foreign Trade Act ?	Please mark "○" to the item "Not Required" and state the reason too.
	13	Regarding the project implementation scheme described in "7. Requirement Conditions for Grant Decision (5)", does it need to be stated at the time of proposal?	Please attach the document of the project implementation scheme in "7. Requirement Conditions for Grant Decision (5)" to the results report after the end of the project. There is no need to include it in the application form.
	14	Do you list outsourcing costs for each subcontractor, and do you list for each item (1)(2) of "2. Contents of Project"?	Regarding outsourcing costs, please describe the breakdown for each work item scheduled for outsourcing.
	15	In "3. Operation of research and development (7)", it says application for the subsidy is to be made by the joint name with TEPCO. Is it necessary to describe TEPCO in Implementation Organization Chart at Form2 Annex1?	When applying, it is not necessary to describe TEPCO in this chart.

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Regarding procedures for evaluation and adoption			
	16	Who is in charge of evaluation of the proposals?	The application documents shall firstly be evaluated by the review committee consisting of experts. Paper examination and if necessary, applicants' oral presentation shall be also conducted.
	17	For the presentation evaluation, can we supplement some information to the contents of the application document?	You can add supplementary explanation at the presentation evaluation.
	18	Should the applicant come to the venue for the presentation evaluation?	If you cannot come to the venue for the presentation, please contact us in advance so that you can make a presentation via a Web conference, a TV conference and such. In such a case, however, the applicant may take risks of bad connection, etc. When you'll attend to the presentation evaluation, we should strongly recommend wearing a face mask to avoid being spread of COVID-19.
	19	How long is the time of oral presentation of the presentation evaluation?	The time of oral presentation may be changed according to the number of applicants.
	20	This solicitation seems to be more advantageous to Japanese companies because it is easier for them to observe the guidelines or the manual when compared with overseas companies.	This project is financed by Japanese governmental budget and is implemented in accordance with Japanese scheme and in compliance with Japanese laws. However, any Japanese companies will not be treated preferentially in the review process.
	21	Regarding the evaluation criterion, what do the "basic points" and the "additional points" mean respectively?	The "basic point" refers to the conditions which must absolutely be met; and the "additional points" refer to the items which give additional points if the contents of the proposal are excellent. Please note that if you fail to meet a "basic points" condition, you will be disqualified.
	22	In "9. Evaluation and Adoption", it says "the applications which have been judged not to meet the criterion [3] and [5] shall be disqualified regardless of evaluation of the other criteria.", while in [3] referring that "contribution(s) to local industrial development such as working with companies which run business in the Hamadori and other regions*". Do these references meant that it would be adoptable on the condition that it contribute to local industrial development such as working with companies in the Hamadori and other regions?	The contribution to local industrial development in these regions is not a condition necessary essential. This point corresponds to the additional judging respect.
	23	Is there a possibility that a member of the review committee would use the proposal documents for any other purpose other than for evaluation ?	Because conclusion of the non-disclosure agreement is one of the conditions of appointment of the members of the review committee, they won't make use of the application documents for any other purpose other than for evaluation.

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	24	When will the results of the paper screening be informed? When will the review committee be held?	We will inform the entity having passed the paper screening of the result as soon as possible. The review committee is planned to be held on late March. Please refer to the following URL. [URL] <a href="https://en.dccc-program.jp/2710">https://en.dccc-program.jp/2710</a> Detailed schedule will be notified after the paper screening.
	25	Is the number of proposals to be adopted decided in advance?	Regarding the project "Development of Analysis and Estimation Technology for Characterization of Fuel Debris (Development of Technologies for Enhanced Analysis Accuracy and Thermal Behavior Estimation of Fuel Debris)" and "Development of Investigation Technology of Inside of RPV", the number of planned adoption is one or more. Regarding the project "Development of Technologies for Fuel Debris Retrieval Gradually Expanded Its Scale", the number of planned adoption is one.

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Regarding the RFP (Miscellaneous)			
	26	When is the subsidy going to be paid?	Basically, the payment will be made after the subsidy amount is settled following the completion of the subsidy project. However, depending on the entity's circumstance, the payment by estimate before the completion of the project may be admitted.
	27	If an overseas entity is adopted, how will the meetings be held? And how often?	PMO and implementing entities will have meetings, interim report and final report as well as progress report of the project as necessary. The frequency of meetings depends on the necessity of these meetings and reports.
	28	Is there any reference for METI's health insurance costs by grade?	Please see the latest list of the health insurance costs which is posted on our web site.
	29	Can the subsidy amount to be actually paid be determined only after the "settlement of the amount" procedure, which is conducted after completion of the project?	The paid amount will be settled after expiration of the project period, confirmation of the project result, and inspection for settlement of the amount by PMO. This procedure is formulated by Japanese accounting rules.
	30	How should the necessary expenses for the project be categorized in the proposal?	Please divide the necessary expenses into (1) labor costs and (2) operating costs (raw materials, consumables, design/fabrication/processing, facility/equipment, goods purchase, research, outsourcing, travel, remuneration, rent/depreciation and other necessities) as described in Exhibit 2 of the Grand Policy for Subsidy.
	31	When is the date of subsidization decision ?	The date of subsidization decision is still uncertain at this moment. After the selection results, we plan to make the decision to grant the subsidy promptly as soon as the submission of the application form for grant and the adjustment with PMO are completed.

Category	No.	Questions	Answers
General		Question regarding Projects	
	32	Is it possible for the entities with partial proposals to request the concerned organizations to provide necessary information to implement the project by compiling input and output information?	We assume that the subsidized entity and the concerned organizations will share the information by the compilation of input and output information. If necessary, PMO will cooperate in coordinating between them, etc.
	33	What should we do when it's difficult to describe input and output information in detail at the time of the submission of proposal?	For the proposal, you can draw it up as your planned basis.
	34	Regarding the gathering domestic and overseas wisdom in "3. Operation of research and development", it says that it is important to be validated and reviewed objectively by third parties such as academic societies, etc. and such validation and review must distinctively be placed in the development plan or be set as a milestone. Is it necessary to write down the determined contents on the proposal?	For the proposal, you can draw it up as your planned basis.
	35	On-site demonstration might significantly be delayed because of the situation of the site. In the case, how should the implementing entity cope with?	When an entity expects a delay of the implementation, please inform PMO of it as soon as possible. We would consider how to cope with.
	36	Regarding "3. Operation of research and development (2)", is an open tendering required when we consider ordering project related works to the companies which run business in the area Hamadori, Fukushima-Prefecture?	When you will order project related works to the companies which run business in the area Hamadori, Fukushima-Prefecture, you may offer a selective tendering or a single tendering.
	37	When foreign currencies other than Japanese Yen are used for this project, how will the exchange rate be determined?	For the exchange rate, if the subsidized entity has an in-house rule of exchange rate, it can be applied. Otherwise, the basic exchange rate of Japanese currency of Bank of Japan will be used. Please be noted that the subsidy can be paid only in Japanese yen after the determination of the amount.
	38	Regarding "3. Operation of research and development (5) Cooperation with decommissioning activities and other research and development", it says that the information on implementation of the project must be shared with and offered to PMO and the concerned organizations in a timely and appropriate manner so as to contribute to the decision making on the method of fuel debris retrieval, etc.. Is the information requested from PMO?	PMO may also request the necessary information. When information on the implementation of the project is obtained, the subsidized entity must also present them in a timely and appropriate manner.
	39	Are the deliverables of the subsidized entity a report?	As it is described in "3. Operation of research and development [8] Progress report", you are required to report the project results, etc. to PMO on request.
	40	Describing the subcontractor (outsourced or commissioned entity) in the Implementation Organization Chart, if it is adopted, will the special contract order of the subcontractor be approved?	For reasons of financial efficiency, in principle, subcontractor shall be subject to general competition or it is necessary to prepare a statement for selection stating clearly the reasons for selection. So, sole-source procurement cannot be accepted only by specifying the subcontractor's name.

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	41	How do applicants set the Technology Readiness Level (TRL) ?	Please set the Technology Readiness Level (TRL) by yourself considering the technical details of your proposal.
	42	Regarding "3. Operation of research and development (5)", it says "PMO and other concerned entities". Which concerned entities do you refer?	The entities are the Agency for National Resources and Energy, Nuclear Damage Compensation and Decommissioning Facilitation Corporation, Tokyo Electric Power Company.
	43	Regarding "3. Operation of research and development (5)", it says that a Non-Disclosure Agreement must be concluded, as necessary. When is it necessary?	In the case of information exchange between operating entities, this is when one or both business operators require a confidentiality agreement. If necessary, the secretariat will make adjustments when entering into a confidentiality agreement.
	44	In "3. Operation of research and development (7)", application for the subsidy is to be made by the joint name with TEPCO. Is it necessary to consult with TEPCO when submitting our subsidize project application documents? If it is essential, we need some instructions how to contact with TEPCO.	You may submit your subsidized project application without consultation with TEPCO. When you submit grant application, PMO will introduce to you TEPCO personnel. After that, subsidized entities will consult with TEPCO.
	45	In "3. Operation of research and development(7)", it says "PMO in which Nuclear Damage Compensation and Decommissioning Facilitation Corporation have joined.". Where would be the contact point for the procedure of grant application for the subsidy?	Regarding the procedure for grant application for the subsidy, the contact point offices is within Mitsubishi Research Institute, Inc. (MRI). MRI proceeds the procedure of grant decision in consultation with Nuclear Damage Compensation and Decommissioning Facilitation Corporation (NDF). For more detailed information, please refer to "Grant Policy for Subsidy for the Project of Decommissioning and Contaminated Water Management".
	46	In "3. Operation of research and development(10)", is it necessary to include other options in the plan at the planning stage?	For other options, please prepare at the planning stage, if necessary, at your discretion.
	47	In "7. Requirements Conditions for Grant Decision (5)", it says that in the case of transactions exceeding 1 million yen, the name of the contractor must be included in the project implementation scheme, but what are the eligible costs here?	In "11. (1) Classification of Expenses Covered by Subsidy", the eligible costs are as follows. Expenses for raw materials, consumables, design/fabrication/processing, facility/equipment(except for items corresponding to equipment expenses and rental and hire fees), research, outsourcing, other necessities (except for items corresponding to meeting expenses and assistant personnel costs).
	48	In "9. Evaluation and Adoption(2)", it is described that working with companies which run business in the Hamadori and other regions. When we submit the grant application, is it necessary to describe the company name which we plan to work with?	If you don't decide the company specifically when you submit the grant decision, please describe that you plan to working with these company and the contents of order.
	49	Is it possible to give the interim and final report meetings and the presentation materials for report meetings in English?	It is possible to give a presentation and the materials for report meetings in English.

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	50	Although it is described in the Grant Policy for Subsidy, Form No. 3, 8. as “Take measures to ask the other party of the contract for the cooperation on necessary inspection to conduct the Subsidized Project properly”, should I take any specific measures?	As a general rule, please specify in the contract when placing an order that you will cooperate to the survey and not consider an entity which is subject to suspension of grant as the other party of the contract.
	51	What is the responsibility of the Subsidized Project Operating Entity if it is discovered that the contents described in Form No. 3 of Grant Policy were not observed?	Investigation or hearing will be conducted by the Ministry of Economy, Trade and Industry. If the resulting judgement falls under Article 18 of the Grant Policy for Subsidy “(3) the Subsidized Project Operating Entity has engaged in fraudulence, negligence, or any other inappropriate conduct with respect to the Subsidized Project”, the grant will be canceled.

Category	No.	Questions	Answers
Regarding the Project "Development of Analysis and Estimation Technology for Characterization of Fuel Debris (Development of Technologies for Enhanced Analysis Accuracy and Thermal Behavior Estimation of Fuel Debris)"			
	52	In "2. Contents of Project (1)", will simulant fuel debris need to be manufactured by the subsidized entity? Or will the manufactured simulant fuel debris be provided to the subsidized project operating entity? In the latter case, please teach the amount and the number of simulant fuel debris to be provided.	Yes, manufacturing simulant fuel debris is included in the scope of this project. The simulant fuel debris will be manufactured in this project by the institutions. But analyzation will be performed by the institution that does not engage in manufacturing simulant fuel debris.
	53	In "2. Contents of Project (1)", it is said "In the analysis of simulant fuel debris, analysis and evaluation plan including acceptance inspection in the hot cells and dissolve process shall be drafted so that it can be applied to actual fuel debris analysis in the future". Does it mean the fuel debris dissolution tests cannot be performed in a glovebox due to high dose? Or does it mean that technology development using hot cells needs to be performed at this stage so that it can be applied to the dissolution works in the hot cells for retrieved fuel debris from Fukushima Daiichi NPS in the future?	It is not that the radioactivity of the simulant fuel debris is extremely high, but hot cells will be being used to analyze retrieved fuel debris from Fukushima Daiichi NPS and to verify the process of transporting the retrieved fuel debris.
	54	In "2. Contents of Project (1)", it is said "simulant fuel debris larger than that was used in another subsidized project "Development of Technologies for Grasping and Analyzing Properties of Fuel Debris" (FY2017, 2018)". Please indicate us how many grams are the weight of this larger simulant fuel debris expressed in grams approximately.	This "larger simulant fuel debris" assumed weight is 0.5g to 1g. Weight, the simulant fuel debris to be used in the alkali dissolution test for the other subsidized project "Development of Technologies for Grasping and Analyzing Properties of Fuel Debris"(FY2017, 2018 suppl.), is 0.05g. Therefore, "larger simulant fuel debris" described in the application guidelines means "heavier than 0.05g".
	55	Do we need to add similar compounds when reproduce effects of fission products, Plutonium, and other Trans Uranium (TRU) in simulant fuel debris?	This is a research proposal what kind of material should be mixed when composing simulant fuel debris.
	56	Building calculation method for thermal behavior evaluation in "2. Contents of Project (2)": Do we build an evaluation model using existing calculation codes for the thermal behavior to be expected status at Fukushima Daiichi NPS or need to develop new calculation codes?	The purpose of this project is to estimate the actual thermal behavior of Fukushima Daiichi NPS as much as possible. When developing a calculation method to simulate the thermal behavior and cooling state inside the PCV, it is a proposal whether you use an existing calculation method or develop a new calculation method. In case of developing new calculation code, calculation prerequisite must match those used in other previous researches. If different calculation prerequisite is set for each evaluation, they cannot be used for evaluation to fuel debris in the PCV at Fukushima Daiichi NPS. Previous researches to be matched are described in the application guidelines.

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	57	In "2. Contents of Project (2)", it is said "As regards the distribution of fuel debris, it shall be aligned to "Estimated Diagrams of the Debris Distribution and RPV/PVC Conditions" being produced by TEPCO after being estimated by another subsidized project "Upgrading Level of Grasping State inside Reactor"(*3)". Is this project targeted for a) the thermal behavior of fuel debris inside the RPV or b) the thermal behavior of fuel debris in bottom of the PCV, or both a) and b)?"	Both a) and b) are included in the scope of this project.
	58	In "2. Contents of Project", it is said "close examinations on the contents of the drafted plan are conducted by related organizations (METI, TEPCO) and Nuclear Damage Compensation and Decommissioning Facilitation Corporation (NDF) before proceeding to the next step.". Is it means we cannot proceed with the contract which is related to the project before examinations are conducted by related organizations?"	It is possible to proceed the contract before examinations are conducted by related organizations. However, there are possibility to change the contract detail if the drafted plan is changed as a result of examinations.
	59	In "2. Contents of Project", there are two contents, (1) and (2). Is it possible to make a partial proposal for (1) or (2)?"	It is possible to make a partial proposal for (1) or (2).
	60	In "2. Contents of Project", it says "conducting measurements in which the level of porosity of materials is gradually altered". Does it mean that materials which the level of porosity is gradually altered are manufactured by the subsidized entity? Or does it mean it can be mathematically changed using the coefficient, such as porosity coefficient?"	It means that material which level of porosity is gradually altered will be manufactured by the subsidized entity. We assume that there are some data about porosity dependence of thermal properties in the atmosphere, but there are few data which is measured in the water.
	61	In "2. Contents of Project", it says "After the past temperature history is reproduced, temperature distribution of air-cooling conditions, temperatures of fuel debris under air-cooling conditions, etc. shall be examined on the assumption that the volume of water injection is zero.". Was water being injected or stagnant in the past conditions in Unit 2 Reactor? And is the conditions of fuel debris which will be analyzed completely submerged in water, partially submerged in water or dry?"	The water injection conditions for nine years after the accident may be set based on the water injection data which is described in guidelines for applying. Water is injected continuously for nine years. Although there are some periods when water injection is suspended for several days, it is not necessary to reproduce these periods. The injected water flows out to the torus room on the downstream side, so it is not stagnant. Since the results of the PCV internal survey have been made public, please consider the situation of flooding of fuel debris with reference to the results.
Regarding the Project "Development of Investigation Technology of Inside of RPV"			
	62	In "2. Contents of Project", there are two contents, (1) and (2). Is it possible to make a partial proposal for (1) or (2)?"	It is possible to make a partial proposal for (1) or (2).
Regarding the Project "Development of Technologies for Fuel Debris Retrieval Gradually Expanded Its Scale"			
		None	None