Advance Notification of Acquisition of Genetic Resources from Overseas

Date (m/d/y) <u>10/1/2021</u>

To the Dean of Department,

I hereby inform you that we are planning to acquire genetic resources from overseas as follows.

1. Title of Research	Phylogenetic analysis of plants of genus <i>Beeeee</i> in Country A	
	and Japan	
2. Outline of Research	Researchers of Kyoto University go to Country A and collect	
	plants of genus <i>Beeeee</i> in area X with the collaborative	
	researcher of Country A. If possible, the plants will be brought	
	to Japan for genomic DNA extraction and analysis. The	
	collaborative researcher of Country A will come to Japan and	
	be in charge of part of this experiment. In addition, Kyoto	
	University researchers will collect plants of genus Beeeee in	
	Japan and analyze them in the same way. The genomic DNA	
	will be comparatively analyzed to clarify the relationship, and	
	the research results will be published in a co-authored paper.	
3. Scheduled Research	From 10/1/2022	
Period		
4. Provider Country of	Country A	
the Genetic Resources		
5. Collaborative	Presence Czzzzz University	
Research Institue of		
the Provider Country		
6. Collaboraters of the	Presence Daaaaa Gbbbbbb	

Provider Country	
7. Species Name,	Beeeee effffff and other plants belonging to genus Beeeee
Amount, etc.#	(separate list). The amount is currently undecided.
8. Use of Traditional	
Knowledge	■ No
9. How to Acquire the	Collected/Acquired by Kyoto University Researches in the
Genetic Resources	Provider Country
	Collected/Acquired by Kyoto University Researchers and the
	Provider Country Researchers
	International Collaborative Research
	Bringing in by an International Student/Foreign Researcher
	Collected/Acquired/Sent by the Provider Country
	Researchers
	Others
10. Required	Currently, I am having the collaborative researcher of Country A
Procedures and	investigate the laws, regulations of Country A, PIC, etc. We are
Permits for Acquiring	also investigating whether it is possible to bring the plants into
and Using the Genetic	Japan. In the future, we will prepare a draft of contract, etc.
Resources	based on the investigated facts and submit them with Form 2 for
	check.
	A Phytosanitary Certificate is required for phytosanitary
	inspection if plants can be taken out. In addition, research
	target plants are not covered by the CITES.
11. Attachment of the	□Yes ■No ()
Consultation Sheet	
Reception Number *	2021-001 (After submission Department staff will enter.)

Please fill in as much as you can understand the situation on the date of submission.

Please change the column size accordingly.

If there are many, please submit them in a separate table.

* For Department staffs

[Entry Example] Form 2

Consulting Sheet Regarding Acquisition and Use of Genetic Resources from Overseas

Date (m/d/y) 2/2/2022

To the Staff of Department / the Management Office for Research Regulations,

Affiliation	
Job Title	
Name	
Phone	
E-mail	

I will consult with you regarding acquisition and use of genetic resources from overseas as follows.

1. Title of Research	Phylogenetic analysis of plants of genus <i>Beeeee</i> in Country
	A and Japan
2. Outline of Research	Researchers of Kyoto University go to Country A and collect
	plants of genus Beeeee in area X with the collaborative
	researcher of Country A. If possible, the plants will be
	brought to Japan for genomic DNA extraction and analysis.
	The collaborative researcher of Country A will come to
	Japan and be in charge of part of this experiment. In
	addition, Kyoto University researchers will collect plants of
	genus <i>Beeeee</i> in Japan and analyze them in the same way.
	The research results will be published in a co-authored
	paper.
3. Scheduled Research	From 10/1/2022
Period	To 3/31/2025
4. Provider Country of the	Country A
Genetic Resources	
5. Collaborative Research	Presence Czzzz University
Institue of the Provider	
Country	□ Absence

6. Collaboraters of the	■ Presence Daaaaa Gbbbbbb
Provider Country	Absence
7. Style of Research	Collaborative research between Czzzzz University
	Graduate School of RRR and Kyoto University Graduate
	School of QQQ
8. Species Name,	Beeeee effffff and other plants belonging to genus Beeeee
Amount, etc.#	(separate list). 20 each.
	(Half is kept at Czzzzz University Graduate School of RRR.)
9. Use of Traditional	□ Yes
Knowledge	■ No
10. Consultation Matters	After consulting with my collaborator, I drafted an MOU and
	an MTA. Please check if there are any problems in terms
	of ABS guidelines.
11. Attached Documents	■ Presence
* Acceptance Number of	2021-001
Form 1	
* Reference Number	2021-001S-1 (After submission Department staff will enter.)
** Reference Number for	2021-Q-001S-1 (After submission Management Office will
Management Office	enter.)

Please fill in as much as you can understand the situation on the date of submission.

Items 1 to 6, 8, and 9 are not required when submitting together with Form 1.

Please change the column size accordingly.

If there are many, please submit them in a separate table.

* For Department staffs

** For Management Office for Research Regulations

Notification of the Beginning of Research Involving Acquisition of Genetic Resources from Overseas

Date (m/d/y) 9/10/2022

To the Dean of Department,

Affiliation	
Job Title	
Name _	
Phone	
E-mail	

As shown below, I hereby notify that the required procedures for research involving acquisition of genetic resources from overseas have been completed and that the research will begin.

1. Title of Research	Phylogenetic analysis of plants of genus Beeeee in	
	Country A and Japan	
2. Scheduled Research Period	From 10/1/2022	
	To 3/31/2025	
3. Provider Country of the	Country A	
Genetic Resources		
4. Attached Documents,	MOU, MTA, PIC	
Permits, etc.		
5. Bringing Genetic Resources	■ Yes □ No	
into Japan		
6. Necessary Procedures other	CITES (Washington Convention)	
than the Nagoya Protocol	Plant Ptotection Act	
	Invasive Alien Species Act	
	Act on the Prevention of Infectious Diseases in	
	Livestock	
	Act on the Prevention of Infectious Diseases and	
	Medical Care for Patients with Infectious Diseases	
	□ Others	

	□ No
7. Tretement of the Genetic	The genetic resources obtained from Country A are
Resources after Termination	discarded. Genomic DNA will be returned to Country
	Α.
8. Third Party Transfer of the	□ Yes ■ No
Genetic Resources	
Reception Number of Form 1*	2021-001(After submission Department staff will enter.)

Please change the column size accordingly.

* For Department staffs

[Entry Example] Form 4

Year-End Report on Consultation Regarding Acquisition and Use of Genetic Resources from Overseas

Date (m/d/y) 3/31/2022

To the Staff of Department / the Management Office for Research Regulations,

Affiliation	-
Job Title	 _
Name	 _
Phone	
E-mail	

As shown below, I report on the current status of cases in which we consulted on the acquisition and use of genetic resources from overseas.

1. Title of Research	Phylogenetic analysis of plants of genus <i>Beeeee</i> in
	Country A and Japan
2. Progress After	I am sending the revised MOU and MTA drafts to the
Consultation #	collaborative institute (Czzzzz University) for their
	comments.
3. Reason for Cancellation,	Not applicable.
if any	
4. Other Comments	None.
5. Questionnaire	□ Very helpful
Were the answers to your	Helpful to some extent
questions helpful? (choose	Neither
one)	Not very useful
	□ Not useful at all

Please change the column size accordingly.

If you had multiple consultations on the same research title within the fiscal year, write them all together.