Application Form for Data Usage

I, the undersigned, understand that the DecNef-Project Consortium requires that the following Data Use Terms be signed, submitted and approved before applicants may receive access to the Database generated by the Decoded Neurofeedback Project within Strategic Research Program for Brain Sciences (SRPBS), BMI Technology Application of DecNef for development of diagnostic and care system for mental disorders and construction of clinical application bases supported by supported the Japanese Advanced Research and Development Programs for Medical Innovation (AMED). I hereby give consent to the following terms of use of the Database (hereinafter referred to as "DNP Data").

A. Definitions of DNP Data Elements covered by these terms:

- 1. Matrix data of functional connectivity conducted by resting-state fMRI
- 2. Brain Imaging dataset (resting-state fMRI, T1w, and fieldmap (optional))
- 3. Subject information (gender, age, hand, diagnosis, clinical rating scales)

B. Qualification to Obtain Access:

I, as an applicant, am expected to meet one of the following criteria to qualify as a party granted access to DNP Data:

- 1. I am a Principal Investigator (PI) of scientific research at a university, a research organization (including commercial entities) or a government agency who is the leader of a laboratory or research team or who is working independently; or
- 2. I can provide the name of the PI who is overseeing my research and is approved for access under #1.
- 3. If I do not meet either of the above criteria, I may still be considered qualified based on a track record of scientific publications or on the basis of a written reference from someone who meets qualification #1, verifying that the data will be used only for the purpose of legitimate scientific research.

C. Responsibility for DNP Data

- 1. ATR is responsible for the data uploaded to the DNP Database. If ATR finds any bug or mistake, ATR will appropriately update the database and release information describing such changes on the DNP Database website (http://www.cns.atr.jp/decnefpro/).
- 2. ATR accepts no responsibility for any direct or indirect damage or any loss attributed to the use of DNP Data.

D. Obligations of Applicant

I request access to NPB Data collected by the ATR DecNef Project (ATR-DNP). To ensure proper use of DNP Data and to protect the privacy of DNP subjects, I agree to abide by the following terms.

	1.	\square I am a Principle Investigator (PI) as defined above in B.1.
Initial		OR
		☐ I am not a PI.
		Please complete and submit this application. ATR must additionally
		receive an application from the applicant's PI before ATR can process
		this application.
		□ Name of PI (please print legibly)
	2.	I will not redistribute the DNP Data.
Initial		
	3.	I will keep DNP Data secure (password protected so that the data are
Initial		accessible only to individuals who have already been granted access).
	4.	To meet restrictions on publishing DNP Data elements of individual
Initial		subjects, I will assign and only use my own study-specific subject ID for
	_	each individual, e.g. subjects A, B, C, etc.
 Initial	5.	I will use the DNP Data exclusively for the purposes of scientific research,
		technology development, and education under the auspices of an academic, research, government or commercial entity.
	6.	I will contact ATR by email when I publish manuscripts, conference
Initial		presentations, or other publicly available documents.
	7.	I will not assume or assert that ATR has any responsibility for any direct
Initial		or indirect damage or loss attributed to use of DNP Data.
	8.	I will cite DNP Data using the expressions given on the DNP Database
Initial		website (http://www.cns.atr.jp/decnefpro/).

Applicant information (required for all applicants):

	Name:
	Position or title:
	(e.g. Professor, Postdoc, Graduate Student)
	Institutional affiliation:
	Highest academic degree:
	Email address:
	Daytime telephone number:
Applicant Signature Date	

→ NOTE: Either electronic or handwritten initials and signatures will be accepted.

Submitting this application

The applicant should save this completed, signed and initialed form, naming it with applicant's family name and first initial (e.g. Yamada_T.pdf), and send it as a scanned PDF file or JPEG/PNG/TIFF image to decnef-db-admin@atr.jp.

→ Please note that it may take up to a week before this application is considered for processing. Questions about this document and its provisions should be sent to decnef-db-admin@atr.jp.

Privacy Policy

The member of the DecNef Brain Database Project takes privacy very seriously, whether dealing with participants data or the data of those visiting this website.

The participant data from our research into the DecNef Brain Data Repository that is stored in our database system is de-identified, and contains no personal health information.

When you register on our website, we will ask for your personal information, such as name, e-mail address, and so on. The use of information collected through our services shall be limited to the purpose of providing the service for which our customer has engaged us.

Our website may also collect non-personal data about site visits, sessions, and IP addresses. This information is only used for diagnostic or debugging purposes, to help us optimize our website's performance, and is not shared externally. This is a standard practice for most websites, and this data is never linked with personally identifiable information.

This website contains links to other websites, whose content we think is relevant. However, DecNef Brain Database website is not responsible for maintaining or updating the content of these other sites. If any of these sites are found to contain irrelevant or offensive information, please contact us.

By using the DecNef Brain Data Repository, you signify your agreement to our privacy policy as stated above. Note that this policy may be revised periodically without notice. Please re-read this privacy prior to submitting any personal information if you have concerns about how your information is being collected and used.