## Application Form for EANET Research Fellowship in 2023

Please fill out all the necessary information following the instructions described in columns.

The completed application forms should be submitted through the NFPs and reach the NC by 16 July, 2023.

The contact persons of NC are Ms. Miho TAMURA (tamura@acap.asia) and Dr. Ken YAMASHITA (kyamashita@acap.asia), Planning and Training Department.

1.	Name	(First)	(Midd	lle)	(Famil	y)		
2.	Country							
3.	Date of birth	(Day)	(Month)	(Year)				
4.	Position							
5.	Div./Dept.							
6.	Organization							
7.	Tel: Fax: Email Address 1: Email Address 2 (just in case):							
8.	8. Academic Background: (education staring from the latest one, i.e., university level or above)							
Nar Inst	ne of Univers itution	ity/ Loca	tion	Degree		Field of specialization	Date of Graduation (Month, Year)	
9.	9. Research Background and Interests (This part will provide information on the applicant's research background and feasibility of research work in the NC. Please describe as detailed as possible. Separate paper could be attached.)							
						•		
10.	0. Previous Employment (start from the latest one)							

Name of institution		Location	Position	From-To					
1.1	Main Daliing								
11.	1. Major Publications (Incl. peer reviewed journals, non-reviewed articles, and other project or government reports in the last syears (up to 10, starting with those for which you are the first/correspondent author)								
	Authors (all), Title, Name of Journal/Report, Vol., No, pp-, Month, Year								
12.	Research Plan								
(1)	Title of research (Title should indicate clear objective of the research. Just only laboratory work or data analysis will not be appropriate.)								
(2)		esults, identification of so	cientific issues, scientif	is desirable. This part should ic facts to be elucidated. The					
(3)				ne duration might be extended rred week and month for start					
(4)	and the methods such as fiel	d monitoring, chemical a ch in a clear and specific	nalysis, data evaluation, manner. Describing re-	include detailed research plan modelling, etc. for achieving search activities on week-by- l in the above item.)					
(5)	characteristics, originality of	f the research, expected re	esults and significance of	part should include scientific of the research in atmospheric ed results should give benefits					

13. Additional work after the Fellowship term if necessary (Because of limitation of the fellowship term, it may be difficult to complete the research work in some cases. This part should describe the additional work to be implemented in the applicant's organization and the necessary support by the NC.)
14. Other things we should know of (if any).