GODAR-WESTPAC (FORM4)

Questionnaire for Regular Line Observation

Please write down by English block letters and send this to the GODAR-WESTPAC project office located at Japan Oceanographic Data Center through the nearby National Oceanographic Data Center, or directly;

Japan Oceanographic Data Center

5-3-1, Tsukiji, Chuo-ku, Tokyo 104-0045, Japan Tel: +81-3-3541-7588, Fax: +81-3-3545-2885 http://www.jodc.go.jp/, E-mail: mail@jodc.go.jp

The digital form of this questionnaire is available on the web page of the project office. The information gathered by the questionnaire will be publicized at the web page of the project office.

Regular Line Observation is meant the plan operated by research vessel periodically with the same cruise plan every time. We will appreciate it if you will provide us a station map of the regular line observation.

If you have another material which describes the detail of regular line observation, we will be able to

accept such material instead of the questionnaire.	ie actual of regular time observation, we will be detected
INFORMATION OF OPERATOR	
ORGANIZATION NAME :	
ADDRESS:	
TEL:	FAX:
E-MAIL:	
	R LINE OBSERVATON
OBSERVATION NAME :	
OBJECT OF OBSERVATION :	
OBSERVED AREA:	
FREQUENCY OF OBSERVATION :	
TYPE OF OBSERVATION	NUMBER OF OBSERVATION
THE OF OBSERVATION	WOMBER OF OBSERVATION

Instruction to fill in the FORM4 Questionnaire for Regular Line Observation

Please inform us about your regular line observation. This information is useful for other researchers and research organizations to cooperate on ocean research. The collected information by this questionnaire will be publicized at the web page of the project office.

INFORMATION OF SHIP OPERATOR	
ORGANIZATION NAME	The name of organization which carries out the regular line observation
ADDRESS	Post-mail address of the organization
TEL	Telephone number of the organization
FAX	Facsimile number of the organization
E-MAIL	E-mail address of the organization
DETAIL OF REGULAR LINE OBSERVATON	
OBSERVATION NAME	Name of the regular line observation
OBJECT OF OBSERVATION	Please describe the object of the regular line observation
OBSERVED AREA	Observation area indicated by Lat/Long or name of location/area
FREQUENCY OF	Frequency of observation, such as one time a year, one time a month etc.
OBSERVATION	
TYPE OF OBSERVATION	Observation type such as water sampling, CTD, XBT, ADCP etc.
NUMBER OF OBSERVATION	Number of observation with suitable unit such as station, drops, days, mile,
	or during cruise, etc.