

No.34/25/2009-EO(F)  
Government of India  
Ministry of Personnel, P.G.& Pensions  
Department of Personnel & Training

North Block, New Delhi-1  
Dated the 24<sup>th</sup> April 2009.

Subject : Fifth Group Training Course in Analysis, Interpretation and Dissemination of Official Statistics (Economic Statistics) in Chiba, Japan from 7<sup>th</sup> July 2009 to 12<sup>th</sup> September 2009 (Core Phase).

Reference this Department's Circular of even number dated 30th March 2009 inviting applications for the Fifth Group Training Course in Analysis, Interpretation and Dissemination of Official Statistics (Economic Statistics) in Chiba, Japan from 7<sup>th</sup> July 2009 to 12<sup>th</sup> September 2009 (Core Phase).

2. The UN's Statistical Institute for Asia and the Pacific, has sent the revised "**Annex 2 Questionnaire**" which is to be attached with the application forms while applying for the above course. It is requested to ensure that completed nomination forms and questionnaires of the candidates should reach this office on time to enable us to forward it to the UN's office before the deadline for receipt of nominations.
3. The revised questionnaire proforma can be accessed from the Ministry of Personnel, P.G. and Pension's website (persmin.nic.in).



(R.K.Kharb)  
Desk Officer

1. All Ministries/ Departments, Government of India.
2. All State Governments/ Union Territories.  
[With the request to circulate it amongst the related organizations]

Director (Technical), NIC with the request to post the circular along with the enclosure on the Department's website

## ANNEX 2 (Revised)

**Analysis, Interpretation and Dissemination of Official Statistics  
(Economic Statistics)  
(JFY2009)**

**Questionnaire**

Note: Each applicant should submit this Questionnaire with the Application Form.

Name of Applicant: \_\_\_\_\_

Name of Country: \_\_\_\_\_

		Level of Knowledge		
		Good	Little	Not at all
1.	Statistics proficiency			
	a. Descriptive statistics	_____	_____	_____
	b. Statistical inference	_____	_____	_____
	c. Bivariate analysis	_____	_____	_____
	d. Multiple regression analysis	_____	_____	_____
	e. Multivariate techniques	_____	_____	_____
	f. Time series analysis	_____	_____	_____
2.	Personal computer proficiency			
	a. Microsoft Windows	_____	_____	_____
	b. Word processing software	_____	_____	_____
	c. Spread sheet software	_____	_____	_____
	d. Statistical analysis software (DevInfo/ STATA)	_____	_____	_____
	e. Presentation software	_____	_____	_____
3.	Working experience in National accounts and Economic statistics			
	a. Macro economic statistics	_____	_____	_____
	b. System of National Accounts (SNA 1993)	_____	_____	_____
	c. Measuring stocks and flows in the economy	_____	_____	_____
	d. GDP concepts and three approaches for estimation	_____	_____	_____
	e. Sequence of accounts	_____	_____	_____
	f. Production boundary	_____	_____	_____
	g. Financial statistics	_____	_____	_____