

## **Studies on identified subjects quoted in MoU under various activities**

### **Item/Activity no.-3- Implementation of recommendations of Technical Groups / Bodies for filling up existing and expected / emerging data gaps, including State/UT specific additionalities**

**3(f) - Study on interstate trade to identify and estimate value of commodities being imported/exported to/from-** Interstate trade commonly known as Inland trade involves movement of goods across various states. The purpose of study is to identify and estimate the category wise value of commodities being produced in the state and moved out of the state. Quantitative methodology will be applied to estimate the total interstate trade. the study will be an outcome of secondary data and if needed primary data will be collected through structured questionnaire-based sample survey. The main source of data is the annual publication by DGCI&S, Kolkata.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.1029 crores

**3(g)- Preparation of Input-Output transaction tables for U.P.-** The Input Output Transaction tables provide a detailed analysis of the process of production and use of goods and services and the income generated in that production. The construction of I-O table requires an enormous amount of data mostly secondary data but also primary data to fill up gaps in secondary data.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.1976 crores

### **3 (j)- Study to estimate rent of dwellings-Rural and Urban in U.P.-**

The aim is to estimate socio economic region wise rental value of rural and urban dwellings (commercial and residential) in U.P. The study will be an outcome of the primary data collected through a structured questionnaire based sample survey. The selection of district(s) from each region will be carried out purposively considering the degree of urbanisation, representativeness and rural population. the dwelling units in a sample district will be divided into two strata: rural and urban dwellings. sample dwellings will be drawn such that the different pockets of an urban or a rural areas is adequately represented.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.11585 crores

### **3(l) - Compilation of estimates of Savings at State level-**

The purpose of study is to bring out methodology for estimation of domestic savings of the state as well as estimate of the domestic savings of the state for the years 2011-12 and onwards. Data of 68th round of NSS on household consumer expenditure (food and non-food items) will be used. For estimates of GFCE, budget documents of State Govt. and local bodies will be analysed.

**Agency - CENTRE OF ADVANCED DEVELOPMENT RESEARCH, Lucknow**

**Estimated Cost-** Rs. 0.07898 crores

### **3 (n)- Study to assess the intra-household variations in consumption, educational and economic attainments in different categories of households-**

The aim is to develop indicators of consumption data across various social and economic classes and also across different members within the family with different attributes. NSSO's unit record data on consumption expenditure survey (CES) and Employment Unemployment survey (EUS) will be utilised. For consumption and employment NSSO 68th round and for educational development NSSO 71st round shall be used. Study also plans to pool Central and State samples of above mentioned rounds for better representation.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.25 crores

**Item/Activity no. 5- Introduction of Innovative Techniques and Methodologies for improving the efficacy of statistical processes and operations**

**5(a)- Study to estimate the sub-state level estimates of socio economic indicators of U.P. by using small area techniques-**

The purpose of the study is to bring out District wise estimates of average monthly per capita expenditure, estimates of labour force/work force, construction of different poverty and inequality indices etc. This study will adopt the area level model since covariates are available only at the district level. First data will be collected from the local center ( situated in Lucknow) of Registrar Census of India. After that, the institute will plan to study all characters/variable available in survey data along with finding the suitable covariate which will be used for estimation for the both rounds of data.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.1746 crores

**Item/Activity no. 8- Data quality and efficiency improvement measures.**

**8 (i)-Benchmark survey for area and production estimation of Horticultural Crops-**

The purpose of the study is to estimate area production and yield of horticulture crops in U.P. The study will be based on both secondary and primary data. The scope of the study will be confined to growing of fruits, vegetables, spices, flowers and medicinal/aromatic plants. The study proposes to select one district from each agro-climatic zone on the basis of highest area under horticulture crops for field survey. Thereafter, two blocks, one with highest area under horticulture crops will be selected from each district. Further, two villages in each block based on the same criteria will be chosen for detail study.

**Agency - GIRI INSTITUTE of DEVELOPMENT STUDIES, Lucknow**

**Estimated Cost-** Rs. 0.15364 crores

**8 (k)- Study on the plywood/khair to know the percentage and value of the raw material, source through U.P. Forests.-**

The purpose of the study is to know the percentage and value of the raw material sourced through U.P. forests by plywood/khair industry in U.P. Data regarding actual consumption of raw material and the cost incurred thereon, by the Industrial units during the last 03 years will be collected from each Industrial unit through pre designed format. Statistical Analysis of the data will be done for the conclusion writing. A comparative statement will also be prepared of raw material sourced through U.P forests and out of U.P. forests.

**Agency - RAK MANAGEMENT & CONSULTANTS, Lucknow**

**Estimated Cost-** Rs. 0.307855 crores

**Total Expenditure on studies - Rs. 1.381425 crores**