Work field

The plan of work achievement as following:

- Manager of governorate statistic as supervisor assistant by local supervisor.
- Field team include industrial statistic supervisor and others.
- Local committee of auditing in governorate.

Data processing

Using oracle system of data entry program and put auditing bases of questionnaire to control the entered data.

Results

- Collecting unit of quarries distributed of all governorates of Iraq.
- Number of quarries amounted 1692 of private sector.
- Number of quarries amounted 213 in Baghdad.
- Al-Anbar governorate ranked at first class of 149 quarries.



Technical staff of Central Statistical organization (Industrial Statistics Directorate) implemented collaboration with the General Company for Geological Survey and Mineral directorates of the Interior Ministry in governorates the first survey of mining and quarrying of private sector for 2003 included all of Iraq's governorates except Kurdistan region.

Segment

Survey in 2014 was marked by good organization through the planning, implementation and experiences of the Central Statistical organization Industrial Statistics Directorate coordination with the National Accounts Directorate.

Stages of the work was begun of planning and preparing for this survey, were forming a committee supervising, determine and approve the goals and development of initial public detailed frame. Survey were came as detailed budget situation add of the annual plan, done at the required level.

objectives

This survey considered important for industry sector through analysis and data collection of mining and quarries activity of private sector.so prepared the national accounts for identifying the main economic activities (production value ,requirements value ,fixed assets ,form capital ,paid wages ,number of workers ,number of mining ,manufactured level and added value), for collecting domestic product of this sector with distributed of GDP.

Importance

The importance of research in providing data of mining in Iraq like number of mining ,number of employees and data providing for researchers.

