ABSTRACT

The data is taken from the Census of Manufacturing Industries 2005-2006 done by the Punjab Bureau of Statistics in 35 districts of Punjab. Our objective was to find out the significant factors of production of small scale industries, and to build prediction model for them. For data analysis SPSS 15.0 has been used. It is concluded that the variables input, sales, ISDI, employment cost, and material consumed are effecting positively in production. Further the diagnostic checks have been applied to check the validity of the selected model for production of small medium enterprises.