

# TSE Monthly Sale Project

## A Brief Report

Mahdi Mir

## 1 Files and Folders

In the folder delivered, there is the current report and three folders named: ‘code’, ‘data’, and ‘figs’.

### 1.1 Code

In the code folder, we have all the codes for the project. These codes essentially extract monthly data from ‘codal.ir’ each time they are executed. The code extracts all monthly sales data from the beginning of monthly sale reports to the latest available monthly sale statement.

### 1.2 data

The extracted monthly sale data is in the data folder. Moreover there are bunch of other output datasets which are deducted from the sale data and some analysis about it.

### 1.3 figs

In this folder, all the following charts are available as quality ‘.eps’ files.

## 2 Data Description

In the following table, I present a set of descriptive numbers about the data and its balanced subsample. The balanced subsample starts from 139601 until the latest month. The whole sample consists of only two types of firms: production and service.

Table 1: Datasets Description

	Whole Sample	The Balanced Subsample-139601
Observations	20030	12792
Initial Month	139401	139601
Last Month	140004	140004
Months Count	72	52
Mean Observations Monthly	278.2	246
Firms Number	422	246
Production Firms	359	220
Prdocution Firms %	85.1	89.4

### 3 Figures







