World Academy of Science, Engineering and Technology International Journal of Law and Political Sciences Vol:10, No:06, 2016

Evaluation of the Cities Specific Characteristics in the Formation of the Safavid Period Mints

Authors: Mahmood Seyyed, Akram Salehi Heykoei, Hamidreza Safakish Kashani

Abstract : Among the remaining resource of the past, coins considered as an authentic documents among the most important documentary sources. The coins were minted in a place that called mint. The number and position of the mints in each period reflects the amount of economic power, political security and business growth, which was always fluctuated its position with changing the political and economic condition. Considering that, trade has more growth during the Safavid period than previous ones, the mint also has been in greater importance. It seems the one hand, the growth of economic in Safavid period has a direct link with the number and places of the mints at that time and in the other hand, the mints have been formed in some places because of the specific characteristic of cities and regions. Increasing the number of mints in the north of the country due to the growth of silk trade and in the west and northwest due to the political and commercial relation with Ottoman Empire, also the characteristics such as existence of mines, located in the Silk Road and communication ways, all are the results of this investigation. Accordingly, in this article researcher tries to examine the characteristics that give priority to a city for having mint. With considering that in the various historical periods, the mints were based in the most important cities in terms of political and social, at that time, this article examines the cities specific characteristics in the formation of the mints in Safavid period.

Keywords: documentary sources, coins, mint, city, Safavid

Conference Title: ICPSIR 2016: International Conference on Political Science and International Relations

Conference Location: Copenhagen, Denmark

Conference Dates: June 27-28, 2016