Sŏun-gwan,

The Bureau of Astronomy and Meteorology During King Sejong's Reign Period

CHO Seung-Ku

Dept. of Korean Studies, Yonsei University, Seoul 120-749, Korea e-mail: darkcho@unitel.co.kr

NHA II-Seong

The Nha Astronomical Observatory. Yecheon, Kyongbuk Province, Korea e-mail: isnha@bubble.yonsel.ac.kr

Sǒun-gwan 書雲觀 is the name of the Bureau of Astronomy and Meteorology the time from the late Koryo dynasty (918~1392) to the early Choson dynasty (1393~1910) in Korea. The structure, bureaucrats, and astronomical activities of this bureau had reached their peaks during the King Sejong's reign period $(1419 \sim 1450)$, when the bureau was composed of five major divisions; Astronomy 天文學, Geography 地理學, Astrology 命課學, Time-keeping 禁漏, and Calendar-making 曆算所. The number of astronomers at the bureau increased gradually from the beginning, and reached 100 in the 27th reign year of King Sejong (1445), of which 30 for Astronomy, 10 for Geography, 10 for Astrology. 40 for Time-keeping, and 10 for Calendar-making. The Prime minister 領議政 of the government was the director of the bureau. Informations on the structure and the officers of the bureau are essential to those who wish to scrutinize the astronomical achievements in the King Sejong's reign period. We have searched the historical records regarding the bureau in various sources, and obtained the results, which are checked with the information given in Youn-shi 元史 and Ming-shi 明史 of China.