BOY SCOUTS OF THE PHILIPPINES

National Office Manila

November 7, 2012

NATIONAL OFFICE MEMORANDUM Number 48 series 2012

TO: Regional Scout Directors, Council Scout Executives and Officers-In-Charge

SUBJECT: COMPUTER ACCESS MENTORSHIP PROGRAM (CAMP)

- 1. With reference to National Office Memorandum Nos. 08 and 24 series of 2012 regarding the project "Computer Access Mentorship Program" (CAMP), we would like to reiterate the importance of this project which aims to establish computer access and mentorship sites in strategically located BSP Local Council Offices located near to or within public school compounds in Luzon, Visayas and Mindanao.
- 2. The CAMP sites will deliver a minimum of five (5) and a maximum of eight (8) hours of training to highly motivated teachers and volunteers who are dedicated and capable of transforming their students into a strong and able readers and better learners.
- 3. Please take note that:
 - a) The completion of the online CAMP program will entitle the Scout Leader/teacher/Volunteer to the necessary academic certificates of proficiency by the Department of Education.
 - b) The completion of the online CAMP program will entitle the Scout Leader/teacher/Volunteer to the necessary service credit certificates by the Boy Scouts of the Philippines.
- 4. Therefore, all Council Scout Executives especially those Local Councils who have already installed CAMP Sites are requested to encourage more Scout Leaders who are also private and public elementary school teachers and volunteers to register and access the online program at this website: www.sasonline.com.ph.
- 5. It is also encouraged that Council Scout Executives must sought the help of the Council Scout Commissioner who are also the Schools Division Superintendents of their respective areas to promote this project to their teachers and encourage them to avail of the opportunity.
- 6. It is desired that this project will be given widest dissemination, vigorous promotion and full implementation.

J. RIZAL C. PANGILINAN Secretary General