



Republic of the Philippines  
**PROFESSIONAL REGULATION COMMISSION**  
Manila

**REAL ESTATE APPRAISER LICENSURE EXAMINATION  
RESULTS RELEASED IN THREE (3) WORKING DAYS**

The Professional Regulation Commission (PRC) announces that **555** out of **1,501** passed the Real Estate Appraiser Licensure Examination given by the **Board of Real Estate Service** in **Manila, Baguio, Cagayan De Oro, Cebu, Davao, Iloilo, Legazpi, Lucena, Pagadian, Tacloban and Tuguegarao** this **September 2017**.

The members of the Board of Real Estate Service who gave the licensure examination are **Dr. Eduardo G. Ong**, Chairman; **Florencio C. Diño II** and **Rafael M. Fajardo**, Members.

The results were released in three (3) working days after the said examination.

From September 27 to September 29, 2017, registration for the issuance of Professional Identification Card (ID) and Certificate of Registration will be done on-line. Please go to [www.prc.gov.ph](http://www.prc.gov.ph) and follow instructions for initial registration. Those who will register are required to bring the following: Notice of admission, duly accomplished Oath Form or Panunumpa ng Propesyonal, 2 pieces passport size pictures (colored with white background and complete name tag) and 2 sets of documentary stamps.

**All registrants are likewise required to submit an original copy of Surety Bond for three ( 3 ) years (with certificate of good standing from the Insurance Commission), minimum amount of which is ₱ 20,000.00, with the Professional Regulation Commission (PRC) as Obligee. For government employees, no Surety Bond is required, but instead, submission of a notarized original Certificate of Employment showing that such appraiser license is an eligibility requirement of his/her employment from their respective offices.**

**Successful examinees should personally register and sign in the Roster of Registered Professionals.**

The date and venue for the oathtaking ceremony of the new successful examinees in the said examination **WILL BE ANNOUNCED LATER.**