

Name of Extension/Public Service (The name of the service being offered)	Technical Assistance in Climate and Disaster Risk Assessment (CDRA)
Objective (Description of the service being provided; History of service provision)	Generally, the objective of CDRA is to conduct a climate and disaster risk assessment of a local government unit (e.g., municipality/city). This consists of identifying the different hazards and hazard-prone areas in the municipality, conducting climate impact chain analysis, and generating an exposure map of each of the five exposure units—population, natural resources, urban use, critical point facilities, and lifeline utilities). It also involves evaluating the adaptive capacities of the municipality, the formulation of the disaster risk assessment matrix, the assessment of disaster risks by evaluating the likelihood of occurrence and severity of consequence, and the recommendation of appropriate measures for climate change adaptation and disaster risk reduction.
Duration/Date	The CDRA process takes about two to four months, upon the request of concerned municipality or city.
Target Beneficiaries	Municipalities, cities, and provinces in the Philippines
Cost of Participation	To be determined
Office in Charge	Department of Community and Environmental Resource Planning College of Human Ecology University of the Philippines Los Baños (UPLB)
Office Profile Degree granting or non-degree granting Purpose of creation Location in the hierarchy (Background of the office providing the service i.e. Number of personnel	<p>The Department of Community and Environmental Resource Planning (DCERP) is one of the four academic units of the UPLB College of Human Ecology. It functions following the harmonizing framework of man in relation to his environment. Its ultimate aim is to contribute towards the national goal of improving the quality of life and general well-being of the Filipino people, particularly those living in the countryside.</p> <p>DCERP came into being through, was nurtured and is guided by a vision of human settlements where man-man-environment interaction translates into a desirable quality of life. Its mission is to promote the development of human settlements.</p> <p>The Department offers the only undergraduate Human Settlements</p>

and Key personnel providing the service)	<p>Planning course in the Philippines, a four-year curricular program under the Bachelor of Science in Human Ecology.</p> <p>As of 2017, DCERP has 14 faculty members, one REPS, one administrative staff, and two non-government workers.</p> <p>Faculty members of the department form the project team depending on the expertise needed. Specialists from other colleges (e.g. CEAT, CFNR) in UPLB are also invited to be part of the multidisciplinary team. Graduating Human Ecology students major in Human Settlements Planning taking Hume 198 (Supervised Field Experience) can also be tapped upon request.</p>
Awards/recognition received by the office (The awards given by or received by the office offering the service, if any)	None
Official website and Social media accounts (The link to the official website of the service)	https://www.facebook.com/dcerpcheuplb
External links for documentation (The external links featuring the service [for the electronic copy, e.g. features in newspapers etc.])	N/A
Contact details (The contact details of the head of the unit offering the service: fax, telephone, email, snail mail, map)	Tel. no: (049) 536-3645 E-mail: che_dcerp.uplb@up.edu.ph

OVPPA



OFFICE OF THE VICE PRESIDENT FOR PUBLIC AFFAIRS

UNIVERSITY OF THE PHILIPPINES • TELEFAX 9291288 • TRUNKLINE 9818500 Locals 2531, 2532, 2507 • e-mail: ovppa@up.edu.ph

Other Remarks	Graduating students of the department also take part in the conduct of CDRA through the HUME198: Supervised Field Experience or Practicum.
----------------------	--