

Pre-proposals Seeking Academic Partner

ID	Pre-proposal Title	Year of Submission	Applicant Category	About the project
PPI#1	2D&3D Cutter	2013	Industry	2D&3D Cutter Application can be a desktop app or web app or clouding solution, to reduce the cutting rumbling from the cutting process.
PPI#5	Braille Mobile	2013	Industry	Arabic Text to speech engine and mobile platform that allow visually impaired users to send text messages, emails, and tweets from the Braille Mobile keyboard.
PPI#6	iOCR	2013	Industry	An intelligent OCR engine with integration capabilities which lends itself as core service for other products such as digitizing platform.
PPI#8	Semantic ads engine	2013	Industry	a web service that enables websites to add Content related Advertisements to its pages in a Semantic manner. It also enables website owners to filter and refine the received ads with certain criteria or terms that properly match with the personal traits, traditions, and demographics of the Ad viewers.
PPI#12	Netallem	2014	Industry	The proposal is considered the first Arabian educational website to explain the latest in the information technology (IT) field, the contents are presented via advanced videos that contain advanced lessons with a specialized lecturer in a very simple and easy way.
PPI#13	APT: Online Brain Gym - Auditory and Multi-sensory Processing Training	2014	Industry	This project aims at providing e-remediation of Central Auditory Processing (CAPD) and other learning disabilities using online games and activities while connecting patients with their treating audiologists, physicians and therapists through a remediation management web service. This project aims at delivering a final product (PDP) in the ICT for Health Category (also for learning since it helps individuals with learning disabilities).
PPI#16	KTtouch Tablet	2014	Industry	Project aims to improve and enhance the tablet product range by adding the built in 3G model and new 10.1" Wi-Fi model and acquiring the CE certificates for the company's range of products, the company target is to find academic research partner to help in developing customized moulds and designs to be patented to our brand and to build our trade mark with a unique differential advantages.
PPI#17	BankPlus Core Banking Application R&D	2015	Industry	Develop an Egyptian International core banking application capable of competing in the local & international markets which will first save millions of foreign currencies paid by local banks to foreigner vendors of International core banking applications. It will increase the Egyptian exports and consequently reflects on the Egyptian Industry.

PPI#18	Jobility App	2015	Industry	Jobility is an idea for mobile application works on providing job opportunities for people with disabilities and according to their disability, as it's a tool that connects people with disabilities job seekers with vacancy providers, it's easy to use as it contain a body map to easily identify the type pf disability.
PPI#20	Korongi -- An Intelligent PaaS Routing Algorithm	2015	Industry	The expected outcome of this project is to develop "Korongi" Platform as a Service (PaaS) that will have an intelligent, and efficient routing mechanism for managing requests for highly demanding PaaS infrastructure with productive pool of available instances.
PPI#21	Unified Research Application	2016	Industry	The proposed solution aims at providing a solid approach to connect the scientific minds of Egypt and to create a spirit of collaboration and support that ought to characterize the research community in a multitude of disciplines. As such, by collaborating through this innovative and unique tool, researchers, businesses, and the government, as well as research institutions can capitalize on: <ul style="list-style-type: none"> - Creating a knowledge pool - Generating support in terms of the ideas exchanged - Studying the possible financial collaboration that may arise from the collaboration between researchers and scientists alike

Pre-proposals Matched with Academic Partner

ID	Pre-proposal Title		Applicant Category	About the project
PPI#4	Build Multimedia Lab	2013	Industry	Building virtual labs with 2D and 3D computer software to all faculty sections especially computer section, also handling the students projects (collection, evaluation, and grading).
PPI#7	iCloud	2013	Industry	An intelligent, and efficient routing mechanism for managing requests for highly demanding PaaS infrastructure with productive pool of available instances.