













Focus future work on the commercialization of innovation

The OROBEST Innovation Story

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IPP, Oro Chamber | Regional Governor-NM, PCCI 16 March 2022 | 8:30 AM – 12:00 PM USAID STRIDE Learning Event

Background



Optimizing Regional Opportunities for Business Excellence through Science, Technology and Innovation (OROBEST Innovation) is a regional program that enhances industry productivity and competitiveness through the generation and adoption of scientifically-developed technologies.

Key partners: DOST-10, DTI-10, USAID-STRIDE, NORMINCIEERD, and Oro Chamber.

July 11, 2019	Launching of the OROBEST Innovation Program Pilot Year – Php 1,800,537.60
July 22, 2020	Launching of the OROBEST Business Recovery Innovation for Development and Growth of Enterprises (BRIDGE) Program
October 15, 2020	Start of the OROBEST Innovation Program Year 2 – Php 1,885,491.20
April 22, 2021	1st OROBEST Innovation Management Board (OIMB) Meeting with NORMINCIEERD as a new member
May 2021	Crafted the OIMB Manual of Operations and 5-Year Strategic Plan

Inventory of Technologies & BRIDGE Engagement



Category	2019	2020	2021	2022	Total
R&D DOST approved and funded (Php 12 million)		3	4	1	8
Ongoing development of R&D Proposals (9 - 2021 Ideation Workshop)		-	-	9	9
Commissioning / Turnover (3-2019 and 1-Pitching Session)		-	1	3	4
Adoption of Technology (Pitching Sessions: 5-RTE Meals and 1-Al Technology)		-	6	-	6
Potential Adopters Identified (2-Pitching Session and 1-Orobest Research Database)		-	3	-	3
Commercialization of Technologies (5-RTE Meals)		-	5	-	5
OROBEST BRIDGE PROGRAM (No of MSMEs)		29	55	6	90





























5-Year Strategic Map adopted by 129th RDC-10

OROBEST SPEED Program development







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STEAG state power inc.







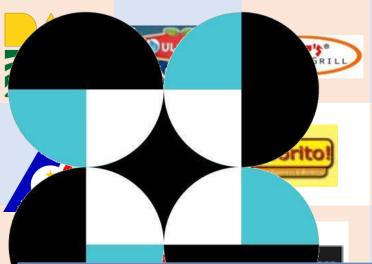




Key Learnings



- 1. It provided the space for MSMEs and large companies to access industry and knowledge housed in universities.
- 2. It opened up new pathways for university researchers to level-up products and processes, which in turn help businesses decide how they would like to create or pivot new products.
- 3. It helped in the responsiveness of industry and university by consistently keeping communication lines open to all stakeholders.
- 4. It was able to incentivize academe for proposal writing, a necessary step to unlock government funding to help industry level-up processes and products.
- 5. It served a key role as an intermediary for government-industry-academe partnership. Facilitating collaboration, making the process more streamlined, and aligning respective resources to achieve shared goals and objectives for the commercialization of technologies.
- 6. It still serves as an example of how the RIICs can be operationalized through local stakeholders.







































OEPAR

































Pilipinas Shell Foundation, Inc.

































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