



RESPONSE TO RTEC COMMENTS
SETUP CORE ☐ LOCAL GIA ☒

Project Title:	Development, Performance Evaluation, and Utilization of Tiger Grass Postharvest Technologies in Romblon
Beneficiary/Proponent:	RSU-CET
Province:	Romblon
Amount Requested:	Php2,542,695.43
Date of Evaluation:	October 28, 2020

RTEC Comments	Response
<ul style="list-style-type: none">Provide the exact design and cost of the product. Consider having standard sizes like small, medium, large.	Exact design of the Tiger Grass Dryer using Bamboo Connectors, and the Compact and DC-Operated Tiger Grass Pollen Remover was provided in the proposal, p.3-4
<ul style="list-style-type: none">Define how long will it take to dry the tiger grass and the volume needed to make the product (innovative broom).Include the final moisture content, temperature and loading capacity (by-bundle)Study the conditions necessary for processing particularly drying.Compare the efficiency of modular-type dryer vs. sun drying in terms of cost and quality.	These parameters would be established during project implementation as this is R&D in nature.
<ul style="list-style-type: none">Provide breakdown of expenses in the LIB. Specify the frequency of trainings, define the beneficiaries.	Revised LIB according to comments and FAD format
<ul style="list-style-type: none">Define success indicators of the project.	Success indicators defined in p.8

Prepared by:


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