

Memorandum of Understanding

(For partnership between Department of Horticulture, & Agro-Information Centre (AIC-Kalamb of S.M.D.M.M.M. Kalamb. For Education, equipment and Technologies, Exchange of Knowledge, Guidance and technological information, May be suitably modified for specific situations)

Between

Department of Horticulture, & Agro-Information Centre (AIC- Kalamb) of Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya Kalamb Tal. Kalamb Dist Osmanabad M.S.. 413507 Hereinaster referred to as DoH & AIC-Kalamb (SMDMMK) and college is affiliated under Dr Babasaheb Ambedkar Marathwada University. Aurangabad represented by Mr. Kawale M.R. (Head, Associate Professor) as its authorized representative as the First Party on one Part & M/S. Global Vikas Trust. (Global Parali)- Mumbai With Sau.—Bharavi Rohit Gawade. as authorised signatory hereinaster referred as GVT (GP)-Mumbai as the second party on the other part.

The MOU listed the following areas of cop-operation between **DoH & AIC-Kalamb (SMDMMK)** and GVT (**GP)-Mumbai** only after permission is granted by respective higher authority of both institutions.

We are herewith signed MoU in the following fields.

- 1. We are done collaborative work to exchange of knowledge, technologies and best practices
- 2. We exchange all the information relating with the development of self employments,
- 3. We prepare and provide proper teaching and training adds to the farmers and entrepreneurs so they can easily learn and do these practices for their developments.
- 4. We will work on collaborative research programs in the areas of national interest related to improvement in agriculture.
- 5. We provide best guest lecturers, to provide best practical knowledge to the farmers for the upliftment and development of agri-horticultural practices including business development strategies.

6. We provide best consultancy and guidance to the farmers regarding to the application of pesticides, manures, fertilisers and insecticides etc.

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- 7. We arrange together various demonstrations, conferences, workshops for the farmers and entrepreneurs in the field
- 8. We together will assist to each other in technology demonstration and transfer involving farmers, farm and rural enterprises and rural non-governmental organization and self-help societies.
- 9. Use the library resources, books, Journals etc. by students and faculty members if permitted by both institutions.
- 10. Design modifications, if required, based on field-testing/trials and Field-testing after incorporation of design refinement. Publicity materials on new technology being developed for dissenting sign among possible users
- 11. Multi-location trials of varieties on farmers' field for its efficacy and feedback for design refinement, if any. Identification of locations and carrying out the multi-location trials if agreed by both party.
- 12. Preparation of literature, User Guide manuals, Service books, audio-visual material etc. For publicity, training and promotion of commercial production of the agricultural technology.
- 13. Market survey for acceptability of the equipment and estimation of annual demand.

 Disputes

Any dispute arising during operation of the linkage shall be settled through mutual consultations and meeting of the executive staff appointed by the head of the institutions Duration

Signature of First Party

DEPARTMENT OF HORTICULTURE S.M. D. M. MAHAVIDYALAYA KALLAM Signature of Second Party



Global Parli

(A Project of Global Vikas Trust)

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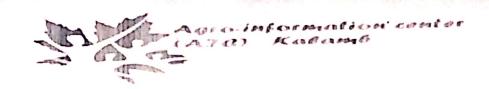
विषय - शेतकरी वर्गासाठी कार्यशाळा आयोजित केल्या बाबत धन्यवाद पत्र

आदरणीय महोदय दिनांक र नार्च २०१९ राजी प्रकल्प ग्लोबल परळी आयोजित शेतकरी कार्यशाळा दरम्यान आपल्या मार्फत पेरु, आंबा आणि सीताफळ या विषयावर प्रशिक्षण कार्यशाळा आयोजित करण्यात आली होती. या पिकांची लागवड व नियोजन या विषयावर आधारित आपण उत्तम मार्गदर्शन केले त्या साठी समस्त ग्लोबल परळी शेतकरी वर्गाच्या वतीने आम्ही आपले आभारी आहोत

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Linkage with other Organisation

(For Partnership between SMDMMK and	for Education, R&D, Promotion and
Commercialization of Farm Equipment and Technologies,	Exchange of knowledge, guidance and
Commercialization of Farm Equipment and Technologies,	2 de la company
technological information. May be suitably modified for spec	rific situations)
This Linkage is made on thisday of,	

Setween

Agro-Information Center (AIC)- Kalamb,

Departmentof Horitulture,

Shikshan Maharshi Dnyandeo Mohekar Mahavidyalay Kallam, Tal Kallam Dist Osmanabad. M.S. 413507;

hereinafter referred to as AIC-Kalamb; and College is Affiliated under Dr Babasaheb Ambedkar represented by Mr. Kawale .M.R. (Head, Associate Marathwada University, Aurangabad Professor) as its authorized representative as the First Party on one Part

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M/S _ व्याप्ति । ग्राप्ति । क्याप्ति ।		
with Mr 16021 - 1600 as the authorized signatory hereinafte		
referred as as the Second Party on the Other Part. The linkage listed the following areas of co-operation between AIC-Kalamb (SMDMMK)		
and Only after permission is granted by respective higher authority of both		
institutions.		

We are herewith signed linkage in the following field

- 1. We are done collaborative work to exchange of knowledge, technologies and best practices
- 2. We exchange all the information relating with the development of self employments, small scale agricultural business technologies.
- We prepare and provide proper teaching and training adds to the farmers and entrepreneurs so they can easily learn and do these practices for their developments.
- We will work on collaborative research programs in the areas of national interest related to improvement of a moulture.
- We provide best our relaturers, to provide best practical knowledge to the farmers for the upliftment and development of agri-horticultral practices including business development
- 6. We provide best consultancy and guidance to the farmers regarding to the application of pesticides, manures and fertilizers, insecticides etc.
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- Use the library resources, books, Journals etc. by students and faculty members if permitted by both institutions.
- 10. Design modifications, if required, based on field testing/trials and Field testing after incorporation of design refinement. Publicity materials on new technology being developed for dissemination among possible users.

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12. Preparation of literature, User Guide manuals, Service books, audio-visual material etc. for publicity, training and promotion of commercial production of the agricultural technology.

13. Market survey for a contability of the equipment and estimation of annual demand.

14. Identification of locations and carrying out the multi-location trials if agreed by both party.

Disputes:

Any dispute arising during operation of the linkage shall be settled through mutualconsultations and meeting of the executive staff appointed by the head of the institutions.

Duration:

This linkage shall become effective upon signature by the authorized officials from the Agri-**SMDMMK** Horticulture, Department of (AIC)-Kalamb, center would and on 9191 ergall Tudis only after a three months advance notice given by either of the terminate on parties i.e. the AIC-Kalamb. (SMDMMK) and the _ G.R.B is at-will and may be modified by mutual consent of authorized officials from AIC-Kalamb (SMDMMK) and QLR

Head & Associate Professor Department Of Haraulture S.M. D. Mohekar Malaviay claya Kalamb-413 507 Dist. Osmanaback M.S.) ता वाशी, जि.उरमानाबाद