| **Indicator** | **Planned** | **Notes** |
| --- | --- | --- |
| Policy and Enabling Environment |  |  |
| Number of policies/regulations/administrative procedures analyzed as a result of USG assistance. |  |  |
| Number of policy reforms/regulations/administrative procedures presented for legislation/decree as a result of USG assistance. |  |  |
| Number of policy reforms/regulations/administrative procedures passed for which implementation has begun with USG assistance. (Outcome Indicator) |  |  |
| Number of individuals who have received USG supported short-term agricultural enabling environment training - Female |  |  |
| Number of individuals who have received USG supported short-term agricultural enabling environment training - Male |  |  |
| Number of individuals who have received USG supported long-term agricultural enabling environment training - Female |  |  |
| Number of individuals who have received USG supported long-term agricultural enabling environment training - Male |  |  |
| Number of farmers adopting improved technology or management practices. (Outcome / Impact Indicator). |  |  |
| Number of new technologies or management practices under research as a result of USG assistance. |  |  |
| Number of new technologies or management practices made available for transfer as a result of USG assistance. |  |  |
| Number of new technologies or management practices being field tested as a result of USG assistance. (Custom Indicator) |  |  |
| Number of additional hectares under improved technologies or management practices as a result of USG assistance. |  |  |
| Number of rural households benefiting directly from USG interventions |  |  |
| Number of producers organizations, water users associations, trade and business associations, and community-based organizations (CBOs) receiving USG assistance |  |  |
| Number of agriculture-related firms benefiting directly from USG supported interventions. |  |  |
| Number of women’s organizations/associations assisted as a result of USG interventions. |  |  |
| Number of public-private partnerships formed as a result of USG assistance. |  |  |
| Number of individuals who have received USG supported short-term agricultural sector productivity training - Female |  |  |
| Number of individuals who have received USG supported short-term agricultural sector productivity training - Male |  |  |
| Number of individuals who have received USG supported long-term agricultural sector productivity training - Female |  |  |
| Number of individuals who have received USG supported long-term agricultural sector productivity training - Male |  |  |
| Number of research projects or new technologies of potential benefit to U.S. horticultural industries |  |  |
| Postharvest Handling and Technology |  |  |
| Number of handlers adopting improved technology or management practices. (Outcome / Impact Indicator) - Female |  |  |
| Number of handlers adopting improved technology or management practices. (Outcome / Impact Indicator) - Male |  |  |
| Number of new technologies or management practices under research as a result of USG assistance. |  |  |
| Number of new technologies or management practices made available for transfer as a result of USG assistance. |  |  |
| Number of new technologies or management practices being field tested as a result of USG assistance. (Custom Indicator) |  |  |
| Number of new value added or processing products developed and/or introduced |  |  |
| Number of rural households benefiting directly from postharvest, value added or on-farm processing interventions |  |  |
| Number of individuals who have received USG supported short-term postharvest training - Female |  |  |
| Number of individuals who have received USG supported short-term postharvest training - Male |  |  |
| Number of individuals who have received USG supported long-term postharvest training - Female |  |  |
| Number of individuals who have received USG supported long-term postharvest training - Male |  |  |
| Number of research projects and/or technologies of potential benefit to U.S. horticultural industries |  |  |
| Horticulture Market System Development |  |  |
| Number of new farmer marketing associations, or similar, formed as a result of USG assistance. |  |  |
| Number of new marketing opportunities created |  |  |
| Number of new horticultural products being exported |  |  |
| Quantity of new horticultural products being exported |  |  |
| Number of rural households benefiting directly from marketing strategy interventions |  |  |
| Number of private sector marketing firms benefiting directly from USG supported interventions. |  |  |
| Number of women’s organizations/associations assisted as a result of USG interventions. |  |  |
| Number of public-private partnerships formed as a result of USG assistance. |  |  |
| Number of individuals who have received USG supported short-term marketing training - Female |  |  |
| Number of individuals who have received USG supported short-term marketing training - Male |  |  |
| Number of individuals who have received USG supported long-term marketing training - Female |  |  |
| Number of individuals who have received USG supported long-term marketing training - Male |  |  |
| Number of research projects and/or technologies of potential benefit to U.S. horticultural industries |  |  |
| Number of farmers adopting improved technology or management practices. (Outcome / Impact Indicator). |  |  |
| Number of new technologies or management practices under research as a result of USG assistance. |  |  |
| Number of new technologies or management practices made available for transfer as a result of USG assistance. |  |  |
| Number of new technologies or management practices being field tested as a result of USG assistance. (Custom Indicator) |  |  |
| Number of additional hectares under improved technologies or management practices as a result of USG assistance. |  |  |
| Number of rural households benefiting directly from USG interventions |  |  |
| Number of producers organizations, water users associations, trade and business associations, and community-based organizations (CBOs) receiving USG assistance |  |  |
| Number of agriculture-related firms benefiting directly from USG supported interventions. |  |  |
| Number of women’s organizations/associations assisted as a result of USG interventions. |  |  |
| Number of public-private partnerships formed as a result of USG assistance. |  |  |
| Number of individuals who have received USG supported short-term agricultural sector productivity training - Female |  |  |
| Number of individuals who have received USG supported short-term agricultural sector productivity training - Male |  |  |
| Number of individuals who have received USG supported long-term agricultural sector productivity training - Female |  |  |
| Number of individuals who have received USG supported long-term agricultural sector productivity training - Male |  |  |
| Number of research projects or new technologies of potential benefit to U.S. horticultural industries |  |  |
| **Institutional and Capacity Building** |  |  |
| Number of host country institutions, agencies and organizations in direct cooperation or collaboration |  |  |
| Number of workshops conducted for host country institution, agency, and organization personnel |  |  |
| Number of host country professionals attending workshops, training conferences, or similar - Female |  |  |
| Number of host country professionals attending workshops, training conferences, or similar - Male |  |  |
| Number of graduate degrees earned by host country as a result of Horticulture CRSP project - Female |  |  |
| Number of graduate degrees earned by host country as a result of Horticulture CRSP project - Male |  |  |
| Number of certificate training programs conducted |  |  |
| Number of certificates earned by host country professionals - Female |  |  |
| Number of certificates earned by host country professionals - Male |  |  |
| Number of U.S. faculty providing training or instruction in host country - Female |  |  |
| Number of U.S. faculty providing training or instruction in host country - Male |  |  |
| Number of host country extension workers, university faculty or other host country professionals involved in providing training to other host country professionals - Female |  |  |
| Number of host country extension workers, university faculty or other host country professionals involved in providing training to other host country professionals - Male |  |  |
| Number of host country professionals directly involved in conduction Horticulture CRSP research activities - Female |  |  |
| Number of host country professionals directly involved in conduction Horticulture CRSP research activities - Male |  |  |