

## Appendix A. PSDAG Project Indicator List

Code	Indicator Description	Data Collection
4.5-Z07	1-Value of gross farm incomes of assisted farmers (US\$) Source: USAID/Rwanda Custom	Indicator Type: Outcome Method and Source: Records and reports from grantees Frequency: Annual Disaggregated by: Value chain, season, sex
EG.3.2-22*	2-Value of new private sector capital investment in the agriculture sector or food chain leveraged by FTF implementation (US\$) Source: FTF	Indicator Type: Outcome Method and Source: PSDAG records, grantee progress reports Frequency: Quarterly Disaggregated by: None
EG.3.1-12*	3-Number of agricultural and nutritional enabling environment policies analyzed, consulted on, drafted or revised, approved, and implemented with US government (USG) assistance Source: FTF	Indicator Type: Outcome Method and Source: Embedded investment Advisors records, PSDAG records, STTA reports Frequency: Annual Disaggregated By: Process/step, policy area, total policies
4.5.1-Z03	4-Number of public entities assessed for capacity in executing their roles and responsibilities Source: USAID/Rwanda Custom	Indicator Type: Output Method and Source: Embedded Investment Advisors records, STTA reports Frequency: Quarterly Disaggregated by: Government level (national, province, district), type of entity, new/continuing
<b>PSDAG internal indicator</b>	5-Number of private and civil sector stakeholders (organizations and individuals) responding to calls for input on relevant reforms Source: PSDAG internal indicator	Indicator Type: Output Method and Source: PSDAG records, STTA reports Frequency: Quarterly Disaggregated by: Type of stakeholder (civil or private sector), industry level, sex of respondents
2.4.1-Z09	6-Percentage of stakeholders agreeing that consultative process was effective in soliciting their input (%) Source: USAID/Rwanda Custom	Indicator Type: Outcome Method and Source: PSDAG records Frequency: Quarterly Disaggregated by: Type of stakeholder, individual/organization, and sex of respondents
EG.3.2-23*	7-Value of targeted agricultural commodities exported with USG assistance (US\$) Source: FTF	Indicator Type: Outcome Method and Source: Progress reports from grantees Frequency: Annual Disaggregated by: Value chain, destination
4.5-Z06	8-Value of domestic sales of value-added agricultural products attributed to program implementation (US\$) Source: USAID/Rwanda Custom	Indicator Type: Outcome Method and Source: Progress reports of grantees Frequency: Semi-annual Disaggregated by: Value chain
EG.3.2-19*	9-Value of small-holder incremental sales generated with USG assistance (US\$) Source: FTF	Indicator Type: Outcome Method and Source: Grantee progress reports Frequency: Quarterly Disaggregated by: Value chain, number of beneficiaries
4.4-Z01	10-Number of beneficiaries with new market linkages as a result of USG assistance Source: USAID/Rwanda Custom	Indicator Type: Outcome Method and Source: Grantee progress reports Frequency: Semi-annual Disaggregated by: Value chain, type of beneficiary (farmer, cooperatives, agribusinesses)

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## Appendix A. PSDAG Project Indicator List *(continued)*

Code	Indicator Description	Data Collection
EG.3.2–20*	11-Number of for-profit private enterprises, producer organizations, water users associations, women's groups, trade and business associations, and community-based organizations (CBOs) that applied improved organization-level technologies or management practices with USG assistance Source: FTF	Type: Outcome Method and Source: Progress reports from grantees Frequency: Annual Disaggregated by: Type of organization
EG.3.2–17*	12-Number of farmers and others who have applied improved technologies or management practices with USG assistance Source: FTF	Type: Outcome Method and Source: Progress reports from grantees Frequency: Annual Disaggregated By: Sex, type of technology
E.G.3.2–18*	13-Number of hectares under improved technologies and management practices with USG assistance Source: FTF	Indicator type: Outcome Method and Source: Progress reports from grantees Frequency: Annual Disaggregated by: Technology type, sex, value chain
EG.3.2–1*	14-Number of individuals who have received USG-supported short-term agricultural sector productivity or food security training Source: FTF	Type: Output Method and Source: PSDAG training reports, progress reports from grantees Frequency: Quarterly Disaggregated by: Sex, type of individual
EG.3.2-x27 Custom	15-Number of members of producer organizations and CBOs with USG assistance Source: FTF archived, Custom PSDAG	Indicator Type: Output Method and Source: Progress reports from grantees Frequency: Annual Disaggregated by: Type of organization, sex
EG.3.2–4 *	16-Number of for-profit private enterprises, producers organizations, water users associations, women's groups, trade and business associations, and CBOs receiving USG food security related organizational development assistance Source: FTF	Indicator Type: Output Method and Source: PSDAG records Frequency: Annual Disaggregated By: Type of organization, new/continuing
EG.3.2–3*	17-Number of micro, small, and medium enterprises (MSMEs), including farmers, receiving agricultural-related credit as a result of USG assistance Source: FTF	Indicator Type: Output Method and Source: Progress reports from grantees Frequency: Semi-annual Disaggregated by: Size of MSME, Sex of owner
EG.3.2–6*	18-Value of agricultural and rural loans as a result of USG assistance (US\$) Source: FTF	Indicator Type: Output Method and Source: Progress reports from grantees Frequency: Quarterly Disaggregated by: Type of recipient, Sex, type of beneficiary
4.5.2-Z04	19-Number of MSMEs receiving BDSs from USG assisted sources Source: USAID/Rwanda Custom	Indicator Type: Output Method and Source: PSDAG records, Grantee reports Frequency: Annual Disaggregated by: Size of MSME, MSME type, sex of owner
EG.3–9	20-Number of full-time equivalent jobs created with USG assistance (RAA) Source: FTF	Indicator Type: Outcome Method and Source: Grantee reports Frequency: Annual Disaggregated by: Location, duration, and sex

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## Appendix A. PSDAG Project Indicator List *(continued)*

Code	Indicator Description	Data Collection
Custom PSDAG	21-Number of persons trained by PSDAG to promote investment in agriculture Source: PSDAG/Custom	Type: Output Method and Source: PSDAG training reports, progress reports from grantees/partners Frequency: Quarterly Disaggregated by: Sex, type of individual
Custom PSDAG	22-Number of institutions, including public agencies and financial institutions, receiving PSDAG technical assistance to promote investment in agricultural sector Source: PSDAG/Custom	Indicator Type: Output Method and Source: PSDAG records Frequency: Annual Disaggregated by: Type of organization, new/continuing
GNDR-8	23-Number of persons trained with USG assistance to advance outcomes consistent with gender equality or women's empowerment through their roles in public or private sector institutions or organizations Source: USAID/F-Indicator	Type: Output Method and Source: PSDAG training reports, progress reports from grantees/partners Frequency: Quarterly Disaggregated by: Sex, type of individual
Custom PSDAG	24-Value of private sector investment pipeline attributed to USAID assistance (5-year committed investment per submitted business plans) Source: PSDAG Custom	Type: Outcome Method and Source: PSDAG progress reports from grantees/partners Frequency: Quarterly Disaggregated by: Sector