

COMMON INDICATOR REPORT

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A focus on results is one of the core principles on which the Millennium Challenge Corporation (MCC) was founded. Within country-specific plans, MCC uses common indicators to aggregate results across countries within certain sectors. MCAs are not required to report on certain common indicators where collecting that data is too costly or infeasible given existing data collection plans.

All program data are as of

10-Mar-24

Data are preliminary and subject to adjustment. Grey shading indicates closed-out Compacts; data revision is not expected for these Compacts.

"X" = Common Indicator is not measured under the compact

"-" = Common Indicator will be measured but no data to report

Gender totals may not match overall totals due to lack of gender counting in earlier compacts.

Only aggregable common indicators are include in the report

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Common Indicator Definitions:

Agriculture and Irrigation

- (AI-5) Temporary employment generated in irrigation: The number of people temporarily employed or contracted by MCA-contracted construction companies to work on construction of irrigation systems.
- (AI-6) Farmers trained: The number of primary sector producers (farmers, ranchers, fishermen, and other primary sector producers) receiving technical assistance or participating in a training session (on improved production techniques and technologies, including post-harvest interventions, developing business, financial, or marketing planning, accessing credit or finance, or accessing input and output markets).
- (AI-7) Enterprises assisted: The number of enterprises; producer, processing, and marketing organizations; water users associations; trade and business associations; and community-based organizations receiving assistance.
- (AI-8) Hectares under improved irrigation: The number of hectares served by existing or new irrigation infrastructure that are either rehabilitated or constructed with MCC funding.
- (AI-9) Loan borrowers: The number of borrowers (primary sector producers, rural entrepreneurs, and associations) who access loans for on-farm, off-farm, and rural investment through MCC financial assistance.
- (AI-10) Value of agricultural and rural loans: The value of agricultural loans and rural loans disbursed for on-farm, off-farm, and rural investments.
- (AI-11) Farmers who have applied improved practices as a result of training: The number of primary sector producers (farmers, ranchers, fishermen, and other primary sector producers) that are applying new production or managerial techniques introduced or supported by MCC training or technical assistance, such as input use, production techniques, irrigation practices, post-harvest treatment, farm management techniques, or marketing strategies.
- (AI-12) Hectares under improved practices as a result of training: The number of hectares on which farmers are applying new production or managerial techniques introduced or supported by MCC, such as input use, production techniques, irrigation practices, post-harvest treatment, farm management techniques, or marketing strategies.
- (AI-13) Enterprises that have applied improved techniques: The number of rural enterprises; producer, processing, and marketing organizations; water users associations; trade and business associations; and community-based organizations that are applying managerial or processing techniques introduced or supported by MCC.

Education

- (E-3) Legal, financial, and policy reforms adopted: The number of reforms adopted by the public sector attributable to compact support that increase the education sector's capacity to improve access, quality, and/or relevance of education at any level, from primary to post-secondary.
- (E-4) Educational facilities constructed or rehabilitated: The number of educational facilities constructed or rehabilitated according to standards stipulated in MCA contracts signed with implementers.
- (E-5) Instructors trained: The number of classroom instructors who complete MCC-supported training focused on instructional quality as defined by the compact training activity.
- (E-6) Students participating in MCC-supported education activities: The number of students enrolled or participating in MCC-supported educational schooling programs.
- (E-7) Graduates from MCC-supported education activities: The number of students graduating from the highest grade (year) for that educational level in MCC-supported education schooling programs.
- (E-8) Employed graduates of MCC-supported education activities: The number of MCC-supported training program graduates employed in their field of study within one year after graduation.

Land

- (L-1) Legal and regulatory reforms adopted: The number of specific pieces of legislation or implementing regulations adopted by the compact country and attributable to compact support.
- (L-2) Land administration offices established or upgraded: The number of land administration and service offices or other related facilities that the project physically establishes or upgrades.
- (L-3) Stakeholders trained: The number of public officials, traditional authorities, project beneficiaries and representatives of the private sector, receiving formal on-the-job land training or technical assistance regarding registration, surveying, conflict resolution, land allocation, land use planning, land legislation, land management or new technologies.
- (L-4) Conflicts successfully mediated: The number of disputed land and property rights cases that have been resolved by local authorities, contractors, mediators or courts with compact support.
- (L-5) Parcels corrected or incorporated in land system: The number of parcels with relevant parcel information corrected or newly incorporated into an official land information system (whether a system for the property registry, cadastre or an integrated system).
- (L-6) Land rights formalized: The number of household, commercial and other legal entities (e.g., NGOs, churches, hospitals) receiving formal recognition of ownership and/or use rights through certificates, titles, leases, or other recorded documentation by government institutions or traditional authorities at national or local levels.

Power

- (P-5) Temporary employment generated in power infrastructure construction: The number of people temporarily employed or contracted by MCA-contracted construction companies to work on construction of new power infrastructure or reconstruction, rehabilitation, or upgrading of existing power infrastructure.
- (P-6) Generation capacity added: Generation capacity added, measured in megawatts, resulting from construction of new generating capacity or reconstruction, rehabilitation, or upgrading of existing generating capacity funded with MCC support.
- (P-7) Kilometers of transmission lines upgraded or built: The sum of linear kilometers of new, reconstructed, rehabilitated, or upgraded transmission lines that have been energized, tested and commissioned with MCC support.
- (P-8) Transmission throughput capacity added: The increase in throughput capacity, measured in megawatts, added by new, reconstructed, rehabilitated, or upgraded transmission lines that have been energized, tested and commissioned with MCC support.
- (P-9) Transmission substation capacity added: The total added transmission substation capacity, measured in mega volt-amperes, that is energized, commissioned and accompanied by a test report and supervising engineer's certification resulting from new construction or refurbishment of existing substations that is due to MCC support.
- (P-10) Kilometers of distribution lines upgraded or built: The sum of linear kilometers of new, reconstructed, rehabilitated, or upgraded distribution lines that have been energized, tested and commissioned with MCC support.

(P-11) Distribution substation capacity added: The total added substation capacity, measured in mega volt amperes, that is energized, commissioned and accompanied by a test report and supervising engineer's certification resulting from new construction or refurbishment of existing substations supported by MCC.

(P-12) Customers added by project: The number of new customers that have gained access to a legal connection to electricity service from an electrical utility or service provider as a direct output of an MCC-funded project or intervention.

(P-15) Total electricity supply: Total electricity, in megawatt hours, produced or imported in a year.

(P-17) Installed generation capacity: Total generation capacity, in megawatts, installed plants can generate within the country.

(P-23) Total electricity sold: The total megawatt hours of electricity sales to all customer types.

Transportation

(R-3) Kilometers of roads under design: The length of roads in kilometers (measured regardless of number of lanes) under design contracts.

(R-6) Kilometers of roads under works contracts: The length of roads in kilometers (measured regardless of number of lanes) under works contracts for MCC roads investments.

(R-7) Temporary employment generated in road construction: The number of people temporarily employed or contracted by MCA-contracted construction companies to work on MCC roads investments.

(R-8) Kilometers of roads completed: The length of roads in kilometers (measured regardless of number of lanes) on which an MCC investment is complete (certificates handed over and approved).

(R-13) Lane-kilometers completed: The length of lanes in kilometers on which MCC investment is complete (certificates handed over and approved).

(R-14) Meters of bridges completed: The length of bridges measured along the centerline in meters on which construction of new bridges or reconstruction, rehabilitation, resurfacing or upgrading of existing bridges is complete (certificates handed over and approved).

(R-26) People trained in network prioritization: The number of people trained in network prioritization, including prioritization using HDM-4, RED, and HMIS.

WASH

(WS-5) Temporary employment generated in water and sanitation construction: The number of people temporarily employed or contracted by MCA-contracted construction companies to work on construction of water or sanitation systems.

(WS-6) Individuals trained in social and behavior change: The number of individuals in a community trained towards achieving a specific social or behavior change, particularly pertaining to sustaining access to services, and to hygiene behaviors that block the fecal-oral pathogen transmission pathways.

(WS-7) Water points constructed: The number of non-networked, stand-alone water supply systems constructed, such as: protected dug wells, tube-wells / boreholes, protected natural springs and rainwater harvesting / catchment systems.

(WS-17) Length of drains constructed or rehabilitated: Total length in kilometers of covered and uncovered stormwater drains constructed, rehabilitated, or replaced.

(WS-26) Sanitation facilities constructed: Number of sanitation facilities constructed as part of the project. The facility is counted as operational when it has been handed over to the community for use. Sanitation facilities to be included in this indicator include flush toilet, flush or pour-flush pit latrine, pit latrine with slab, ventilated improved pit latrine (VIP latrine), composting toilet, or any other appropriately sanitary form of feces disposal for protection of public health.

(WS-27) Length of water pipelines constructed or replaced: Total length in kilometers of water network pipelines that are newly constructed to expand the water distribution network or replaced along sections of existing network. This indicator should include all pipes within the transmission and distribution network. The pipes are considered complete and counted in this indicator after handover to the utility by the contractor and once operational.

(WS-28) Length of sewers constructed or replaced: Total length in kilometers of the sewage network constructed or replaced including service network and interceptors. This indicator should include all sewers including laterals to individual homes and interceptors conveying the sewage to a treatment facility. The sewers are considered completed and counted in this indicator after handover to the utility by the contractor and once operational.

(WS-29) Reservoirs or pumping stations constructed or rehabilitated: Number of water reservoirs or pumping stations constructed or rehabilitated for reliable water supply from all (surface and groundwater) sources.

(WS-30) Customer water meters installed or replaced: Total number customer water meters installed or replaced in the project area. Replacement of non-functional meters should be recorded separately from new meters installed for the first time.

(WS-31) Water supply kiosks built: Number of new kiosks built or rehabilitated to become operational through an active connection to a water utility and provision of water to customers.

(WS-32) Treatment process units within centralized water or wastewater treatment facilities constructed, rehabilitated, or expanded: The number of treatment process units within centralized water or wastewater treatment facilities constructed, rehabilitated, or expanded. The specific treatment process units for each centralized facility must be identified by the engineering expertise on the program.

(WS-33) Water production capacity added: The volume of water supply or production capacity added to the relevant water system, resulting from the introduction of new water sources (freshwater or recycled wastewater) and/or the expansion of water treatment plants paid for by MCC. This additional water would be expected to flow into the distribution system.

| 3/10/2024 | Process Indicator | Output Indicators | | | | | Outcome Indicators | | |
|--|---|------------------------|-----------------------------|---|-----------------------|---|---|---|---|
| Agriculture & Irrigation Common Indicators | (AI-5) Temporary employment generated in irrigation | (AI-6) Farmers trained | (AI-7) Enterprises assisted | (AI-8) Hectares under improved irrigation | (AI-9) Loan borrowers | (AI-10) Value of agricultural and rural loans | (AI-11) Farmers who have applied improved practices as a result of training | (AI-12) Hectares under improved practices as a result of training | (AI-13) Enterprises that have applied improved techniques |
| Unit | Number | Number | Number | Hectares | Number | USD | Number | Hectares | Number |
| Classification | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative |
| MCC Total | 14,600 | 441,843 | 4,224 | 206,415 | 1,195 | \$87,074,694 | 127,112 | 42,312 | 1,016 |
| Gender | 12,211 | 331,189 | 520 | | 1,187 | \$14,504,981 | 58,257 | | 105 |
| Female | 4,625 | 103,003 | 107 | | 121 | \$924,102 | 17,718 | | 20 |
| Male | 7,586 | 228,186 | 413 | | 1,066 | \$13,580,879 | 40,539 | | 85 |
| Country | | | | | | | | | |
| Armenia | 2,389 | 45,639 | 227 | | 1,008 | \$13,133,200 | 26,424 | X | 178 |
| Burkina Faso | 2,414 | 12,307 | 278 | 2,240 | 96 | \$2,802,000 | 8,237 | 3,369 | 28 |
| Cabo Verde I | X | 553 | X | 13 | X | \$617,000 | 106 | X | X |
| El Salvador | | 15,363 | 281 | | 29 | \$4,598,748 | 11,520 | X | 163 |
| El Salvador II | X | X | 1 | X | X | X | X | X | X |
| Georgia | X | X | 291 | X | X | \$19,880,003 | X | X | X |
| Ghana | X | 66,930 | 1,724 | 514 | X | \$16,740,762 | 59,060 | X | 535 |
| Honduras | X | 7,265 | 464 | 400 | X | \$17,100,000 | 6,996 | X | X |
| Indonesia | X | 129,142 | X | X | X | X | X | X | X |
| Madagascar | X | 31,366 | 324 | X | X | X | 1,892 | X | 1 |
| Mali | X | 1,308 | X | 97,503 | X | \$500,000 | 801 | X | X |
| Moldova | 586 | 6,569 | 334 | 11,526 | 62 | \$11,702,981.0 | 2,452 | 7,279 | 77 |
| Morocco | X | 40,863 | 114 | 53,376 | X | X | X | 31,578 | 34 |
| Morocco II | 716 | 23,104 | X | X | X | X | X | X | X |
| Mozambique | X | 28,830 | 186 | X | X | X | X | X | X |
| Namibia | X | 9,238 | X | X | X | X | X | X | X |
| Nicaragua | X | 9,104 | X | X | X | X | 9,104 | X | X |
| Niger* | 6,976 | 14,262 | X | 2,452 | X | X | 520 | 86 | - |
| Senegal | 1,519 | X | X | 38,391 | X | X | X | X | X |

*For Niger, the number of Farmers trained (AI-6), the sex disaggregations do not add to the total because we do not have sex disaggregations for some of the data.

Niger data reflects data recorded as of Dec 2023.

[Common Indicator Definitions](#)

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| Agriculture & Irrigation Inputs | (AI-5) Temporary employment generated in irrigation | | (AI-6) Farmers trained | | (AI-7) Enterprises assisted | | (AI-9) Loan borrowers | | (AI-10) Value of agricultural and rural loans (USD) | | (AI-11) Farmers who have applied improved practices as a result of training | | (AI-13) Enterprises that have applied improved techniques | |
|---------------------------------|---|-------|------------------------|---------|-----------------------------|------|-----------------------|-------|---|------------|---|--------|---|------|
| | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| Total | 4,625 | 7,586 | 103,003 | 228,186 | 107 | 413 | 121 | 1,066 | 924,102 | 13,580,879 | 17,718 | 40,539 | 20 | 85 |
| Armenia | X | X | 14,520 | 31,119 | X | X | 106 | 902 | X | X | 7,816 | 18,608 | - | - |
| Burkina Faso | 87 | 2,327 | 6,476 | 5,831 | X | X | 3 | 93 | 123,600 | 2,678,400 | 3,714 | 4,523 | 10 | 18 |
| Cabo Verde I | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| El Salvador | X | X | 3,676 | 11,687 | X | X | 5 | 16 | X | X | 2,504 | 9,016 | X | X |
| El Salvador II | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Georgia | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Ghana | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Honduras | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Honduras | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Indonesia | X | X | 42,085 | 87,057 | X | X | X | X | X | X | X | X | X | X |
| Madagascar | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Mali | X | X | 574 | 734 | X | X | X | X | X | X | X | X | X | X |
| Moldova | 42 | 544 | 2,333 | 4,236 | 57 | 277 | 7 | 55 | 800,502 | 10,902,479 | 898 | 1,554 | 10 | 67 |
| Morocco | X | X | 4,076 | 36,787 | X | X | X | X | X | X | X | X | X | X |
| Morocco II | 11 | 705 | 7,900 | 15,204 | X | X | X | X | X | X | X | X | X | X |
| Mozambique | X | X | 10,528 | 18,302 | 50 | 136 | X | X | X | X | X | X | X | X |
| Namibia | X | X | 5,528 | 3,710 | X | X | X | X | X | X | X | X | X | X |
| Nicaragua | X | X | 2,728 | 6,376 | X | X | X | X | X | X | 2,728 | 6,376 | X | X |
| Niger* | 4,387 | 2,589 | 2,579 | 7,143 | X | X | X | X | X | X | 58 | 462 | - | - |
| Senegal | 98 | 1,421 | X | X | X | X | X | X | X | X | X | X | X | X |

[*Disaggregation Issues](#)

*For Niger, the number of Farmers trained (AI-6) is currently being validated and may not reflect an up-to-date value.

Niger data reflects data recorded as of Dec 2023.

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| 3/10/2024 | Output Indicators | | | Outcome Indicators | | |
|-----------------------------------|---|---|------------------------------|--|--|--|
| Education Common Indicators | (E-3) Legal, financial, and policy reforms adopted | (E-4) Educational facilities constructed or rehabilitated | (E-5) Instructors trained | (E-6) Students participating in MCC-supported education activities | (E-7) Graduates from MCC- supported education activities | (E-8) Employed graduates of MCC-supported education activities |
| | Unit | Number | Number | Number | Number | Number |
| | Classification | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative |
| MCC Total | 22 | 906 | 13,402 | 483,291 | 80,341 | - |
| Gender* | | | 13,402 | 404,616 | 75,633 | |
| Female | | | 7,545 | 198,816 | 44,822 | |
| Male | | | 5,857 | 205,800 | 30,811 | |
| Country | | | | | | |
| Burkina Faso | X | 396 | 557 | 31,065 | 4,035 | X |
| Cote d'Ivoire | 6 | - | - | 64 | 19 | - |
| El Salvador I | X | 22 | 378 | 30,672 | 4,285 | X |
| El Salvador II | 7 | 36 | 5,660 | 73,407 | - | - |
| Georgia II | X | 91 | 604 | 2,577 | 727 | X |
| Ghana | X | 250 | - | 41,019 | X | X |
| Guatemala | 3 | X | 2,781 | 103,632 | 17,384 | X |
| Mongolia | 5 | 18 | 1,370 | 17,480 | 11,967 | X |
| Morocco | X | X | 2,052 | 93,424 | 41,383 | X |
| Morocco II | 1 | 33 | - | 88,451 | - | X |
| Namibia | X | 60 | X | 1,500 | 541 | X |

[Common Indicator Definitions](#)

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| Education Inputs | (E-5) Instructors trained | | (E-6) Students participating in MCC-supported education activities | | (E-7) Graduates from MCC-supported education activities | | (E-8) Employed graduates of MCC-supported education activities | |
|------------------|---------------------------|-------|--|---------|---|--------|--|------|
| | Female | Male | Female | Male | Female | Male | Female | Male |
| Total | 7,545 | 5,857 | 198,816 | 205,800 | 44,822 | 30,811 | - | - |
| Burkina Faso | 206 | 351 | 13,204 | 9,162 | 2,032 | 2,003 | X | X |
| Cote d'Ivoire | - | - | 15 | 49 | 3 | 16 | - | - |
| El Salvador I | 182 | 196 | X | X | X | X | X | X |
| El Salvador II | 3,683 | 1,977 | 35,799 | 37,608 | X | X | X | X |
| Georgia II | 235 | 369 | 472 | 2,105 | 101 | 626 | X | X |
| Ghana | X | X | 2,166 | X | X | X | X | X |
| Guatemala | 1,359 | 1,422 | 46,030 | 57,602 | 7,728 | 9,656 | X | X |
| Mongolia | 641 | 729 | 4,720 | 12,760 | 3,182 | 8,785 | X | X |
| Morocco | 1,239 | 813 | 51,621 | 41,803 | 31,722 | 9,661 | X | X |
| Morocco II | - | - | 44,175 | 44,276 | - | - | X | X |
| Namibia | X | X | 614 | 435 | 54 | 64 | X | X |

* [Disaggregation Issues](#)

| 3/10/2024 | | Output Indicators | | | | |
|------------------------|---|--|----------------------------|--|---|---------------------------------|
| Land Common Indicators | (L-1) Legal and regulatory reforms adopted | (L-2) Land administration offices established or upgraded | (L-3) Stakeholders trained | (L-4) Conflicts successfully mediated | (L-5) Parcels corrected or incorporated in land system | (L-6) Land rights formalized |
| | Unit | Number | Number | Number | Parcels | Number |
| | Classification | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative |
| MCC Total | 135 | 399 | 79,213 | 12,484 | 365,074 | 325,920 |
| Gender | | | 77,778 | | | 159,878 |
| Female | | | 22,025 | | | 54,903 |
| Male | | | 55,753 | | | 85,400 |
| Joint | | | | | | 19,575 |
| Location | | | | | 311,778 | 285,923 |
| Urban | | | | | 200,922 | 156,232 |
| Rural | | | | | 110,856 | 129,691 |
| Country | | | | | | |
| Benin | X | X | 50 | X | X | X |
| Burkina Faso | 54 | 78 | 61,057 | 1,364 | 18,490 | 4,793 |
| Cabo Verde II | 36 | 38 | 442 | 229 | 37,495 | 11,365 |
| Ghana | 4 | 3 | 427 | 23 | 1,481 | X |
| Indonesia | X | X | 4,463 | X | X | X |
| Lesotho | 11 | 1 | 575 | 151 | 53,296 | 19,325 |
| Madagascar | 4 | 237 | X | X | X | X |
| Mali | X | 1 | 1,354 | X | X | X |
| Mongolia | 6 | 15 | 3,920 | 10,639 | 18,336 | 20,672 |
| Morocco II | 1 | X | 814 | X | 6,203 | - |
| Mozambique | X | 26 | 1,516 | X | 205,005 | 251,556 |
| Namibia | 19 | X | 2,524 | X | 8,869 | 4,356 |
| Niger* | X | X | 431 | X | 5,896 | 5,198 |
| Senegal | X | X | 1,640 | 78 | 10,003 | 8,655 |
| Togo | X | X | - | X | - | - |

*Niger data reflects data recorded as of Dec 2023.

[Common Indicator Definitions](#)

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| Land Inputs | (L-3) Stakeholders trained | | (L-5) Parcels corrected or incorporated in land system | | (L-6) Household land rights formalized | | | (L-6) Land rights formalized | |
|---------------|----------------------------|--------|--|---------|--|--------|--------|------------------------------|---------|
| | Female | Male | Urban | Rural | Female | Male | Joint | Urban | Rural |
| Total | 22,025 | 55,753 | 200,922 | 110,856 | 54,903 | 85,400 | 19,575 | 156,232 | 129,691 |
| Benin | X | X | X | X | X | X | X | X | X |
| Burkina Faso | 16,496 | 44,561 | X | 18,490 | 63 | 4,730 | X | X | 4,793 |
| Cabo Verde II | 167 | 201 | 23,502 | 13,993 | 877 | 1,433 | 1,086 | 9,263 | 2,102 |
| Ghana | X | X | X | 1,481 | X | X | X | X | X |
| Indonesia | 869 | 3,315 | X | X | X | X | X | X | X |
| Lesotho | X | X | X | X | X | X | X | X | X |
| Madagascar | X | X | X | X | X | X | X | X | X |
| Mali | 614 | 710 | X | X | X | X | X | X | X |
| Mongolia | 1,912 | 2,008 | 7,415 | 10,921 | X | X | X | X | X |
| Morocco II | 214 | 600 | - | 6,203 | - | - | X | X | X |
| Mozambique | 411 | 1,105 | 170,005 | 35,000 | 53,963 | 79,237 | 18,489 | 146,969 | 104,587 |
| Namibia | 749 | 1,775 | X | 8,869 | X | X | X | X | 4,356 |
| Niger** | 94 | 337 | X | 5,896 | X | X | X | X | 5,198 |
| Senegal | 499 | 1,141 | X | 10,003 | X | X | X | X | 8,655 |
| Togo | - | - | - | - | - | - | - | - | - |

* [Disaggregation Issues](#)

** Niger data reflects data recorded as of Dec 2023.

| 3/10/2024 | Process Indicator | Output Indicators | | | | | Outcome Indicators | | |
|-------------------------------|---|---------------------------------|---|--|--|-----------------------------------|---------------------------------|--------------------------------------|-------------------------------|
| Power Common Indicators | (P-5) Temporary employment generated in power infrastructure construction | (P-6) Generation capacity added | (P-7 and P-10) Km lines upgraded or built | (P-8) Transmission throughput capacity added | (P-9 and P-11) Substation capacity added | (P-12) Customers added by project | (P-15) Total electricity supply | (P-17) Installed generation capacity | (P-23) Total electricity sold |
| | Unit | Number | Megawatts | Kilometers | Megawatts | Megavolt ampere | Number | Megawatt hours | Megawatts |
| Classification | Cumulative | Cumulative | Cumulative | Level | Cumulative | Cumulative | Level (cumulative) | Level | Level (cumulative) |
| MCC Total | 12,561 | 113 | 6,862 | - | 3,750 | 44,507 | 26,064,840 | 6,271 | 11,401,220 |
| T&D | | | 6,862 | | 3,334 | | | | |
| Transmission | | | 496 | | 893 | | | | |
| Distribution | | | 6,366 | | 2,441 | | | | |
| Gender | 8,489 | | | | | | | | |
| Female | 455 | | | | | | | | |
| Male | 8,034 | | | | | | | | |
| Grid | | 113 | | | | | | 6,271 | |
| On-grid | | 108 | | | | | | 6,149 | |
| Off-grid | | 5 | | | | | | 123 | |
| Tariff class | | | | | | | | | 2,334,331 |
| Residential | | | | | | | | | 759,211 |
| Commercial | | | | | | | | | 576,388 |
| Industrial | | | | | | | | | 998,732 |
| Country | | | | | | | | | |
| Benin II | X | X | 878 | X | 994 | X | 1,761,871 | X | 852,825 |
| El Salvador | X | X | 1,523 | X | X | 35,412 | X | X | X |
| Ghana II | 5,486 | X | 1,160 | X | 1,350 | X | 22,428,321 | 5,672 | 8,688,620 |
| Indonesia | X | 13 | 169 | X | X | 9,095 | X | X | X |
| Kosovo THP | 668 | X | X | X | X | X | 1,348 | X | 1,237 |
| Liberia | X | 88 | 51 | X | 84 | X | 242,169 | 141 | 87,881 |
| Malawi | 2,334 | 12 | 409 | X | 906 | X | 1,631,130 | 459 | 1,444,888 |
| Senegal II | - | X | x | x | - | X | X | X | X |
| Tanzania | 4,073 | X | 2,673 | X | 416 | X | X | X | 325,769 |

| Power Inputs | (P-5) Temporary employment generated in power infrastructure construction | | (P-5) Temporary employment generated in power infrastructure construction | | (P-5) Temporary employment generated in power infrastructure construction | | | (P-6) Generation capacity added | | (P-6) Generation capacity added | | (P-7 and P-10) Km lines upgraded or built | | (P-9 and P-11) Substation capacity added | | (P-12) Customers added by project | | (P-12) Customers added by project | | | (P-15) Total electricity supply | | (P-15) Total electricity supply | | (P-17) Installed generation capacity | | (P-23) Total electricity sold | | | |
|--------------|---|-------|---|-------|---|--------------|------------|---------------------------------|----------|---------------------------------|---------|---|--------------|--|--------------|-----------------------------------|------|-----------------------------------|------------|------------|---------------------------------|--------------|---------------------------------|------------------|--------------------------------------|----------|-------------------------------|------------|------------|---|
| | Female | Male | Foreign | Local | Skilled | Semi-skilled | Un-skilled | On-grid | Off-grid | Renewable | Thermal | Transmission | Distribution | Transmission | Distribution | Female | Male | Residential | Commercial | Industrial | Domestic | Imports | IPP | Government-Owned | On-grid | Off-grid | Residential | Commercial | Industrial | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 455 | 8,034 | 835 | 6,611 | 3,783 | 1,138 | 2,439 | 108 | 5 | 12 | | 496 | 6,366 | 893 | 2,441 | | | | | | 23,336,577 | 1,095,785 | 10,860,222 | 17,234,186 | 6,149 | 123 | 759,211 | 576,388 | 998,732 | |
| Benin II | - | - | - | - | - | - | - | X | X | X | X | X | 878 | X | 994 | X | X | X | X | X | 705,474.12 | 1,056,397.29 | - | 705,474.12 | X | X | 162,428.77 | 337,852.69 | 322,710.95 | |
| El Salvador | X | X | X | X | X | X | X | X | X | X | X | X | 1,523 | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | |
| Ghana II | 163 | 5,323 | 200 | 5,336 | 3,072 | 938 | 1,476 | X | X | X | X | X | 1,160 | X | 1,350 | X | X | X | X | X | 22,388,934 | 39,388 | 10,860,222 | 11,528,712 | 5,549 | 123 | X | X | X | |
| Indonesia | X | X | X | X | X | X | X | 8 | 5 | X | X | X | 169 | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | |
| Kosovo THP | 122 | 547 | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | |
| Liberia | X | X | X | X | X | X | X | 88 | - | X | X | 51 | X | 84 | X | X | X | X | X | X | 242,169 | - | X | X | 141 | X | 31,481 | 14,232 | 738 | |
| Malawi | 170 | 2,164 | 635 | 1,275 | 711 | 200 | 963 | 12 | X | 12 | X | 367 | 42 | 809 | 97 | X | X | X | X | X | X | X | X | X | 459 | X | 545,301 | 224,304 | 675,283 | |
| Senegal II | - | - | - | - | - | - | - | X | X | X | X | - | - | - | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | |
| Tanzania | X | X | X | X | X | X | X | X | X | X | X | 78 | 2,595 | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

*Disaggregation Issues

| 3/10/2024 | Process Indicators | | | Output Indicators | | | |
|---|--|---|---|-------------------------------------|----------------------------------|------------------------------------|---|
| Transportation Common Indicators | (R-3) Kilometers of roads under design | (R-6) Kilometers of roads under works contracts | (R-7) Temporary employment generated in road construction | (R-8) Kilometers of roads completed | (R-13) Lane-kilometers completed | (R-14) Meters of bridges completed | (R-26) People trained in network prioritization |
| | Unit | Kilometers | Number | Kilometers | Kilometers | Meters | Number |
| | Classification | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative |
| MCC Total | 4,773 | 4,281 | 22,733 | 3,862 | 6,027 | - | - |
| Gender | | | 20,053 | | | | 0 |
| Female | | | 1,319 | | | | 0 |
| Male | | | 18,734 | | | | 0 |
| Road Class | 4,710 | 4,279 | | 3,860 | 6,026 | | |
| Primary | 2,363 | 2,437 | | 2,004 | 3,538 | | |
| Secondary | 1,374 | 1,148 | | 668 | 1,336 | | |
| Tertiary | 972 | 694 | | 1,189 | 1,152 | | |
| Investment Type | | | | | | | |
| Construction/Rehabilitation/Improvement | 4,773 | 4,281 | | 3,614 | 5,606 | | |
| Periodic Maintenance | 0 | 0 | | 248 | 422 | | |
| Country | | | | | | | |
| Armenia | X | X | X | 24 | 24 | X | X |
| Burkina Faso | 536 | 419 | 4,162 | 526 | 893 | X | X |
| Cape Verde I | 63 | 41 | X | 41 | 80 | X | X |
| Cote d'Ivoire | 30 | 21 | 438 | - | X | X | X |
| El Salvador I | 223 | 223 | X | 223 | 409 | X | X |
| El Salvador II | 10 | 42 | 2,650 | X | X | X | X |
| Georgia | X | 220 | X | 220 | 440 | X | X |
| Ghana | 943 | 446 | X | 445 | 588 | X | X |
| Honduras | 673 | 673 | X | 610 | 725 | X | X |
| Mali | X | 81 | X | 79 | 79 | X | X |
| Moldova | 96 | 96 | 1,309 | 96 | 192 | X | X |
| Mongolia | 19 | 176 | X | 176 | 353 | X | X |
| Mozambique* | 253 | 253 | 2,308 | 253 | 506 | X | X |
| Nicaragua | 376 | 74 | X | 74 | 148 | X | X |
| Niger** | 300 | 300 | 1,457 | 299 | X | X | X |
| Philippines | 222 | 222 | 2,680 | 175 | 350 | X | X |
| Senegal | 406 | 375 | 2,757 | 280 | 560 | X | X |
| Tanzania | 473 | 468 | 4,972 | 190 | 380 | X | X |
| Vanuatu | 150 | 150 | X | 150 | 299 | X | X |

[Common Indicator Definitions](#)

** Niger data reflects data recorded as of Dec 2023.

| Transportation Inputs | (R-3) Kilometers of roads under design | | | | | (R-6) Kilometers of roads under works contracts | | | | | (R-7) Temporary employment generated in road construction | | (R-8) Kilometers of roads completed | | | | | (R-13) Lane-kilometers completed | | | | | (R-26) People trained in network prioritization | | |
|-----------------------|--|-----------|----------|---|----------------------|---|-----------|----------|---|----------------------|---|-------|-------------------------------------|-----------|----------|---|----------------------|----------------------------------|-----------|----------|---|----------------------|---|------|---|
| | Primary | Secondary | Tertiary | Construction/ Rehabilitation/ Improvement | Periodic Maintenance | Primary | Secondary | Tertiary | Construction/ Rehabilitation/ Improvement | Periodic Maintenance | Female | Male | Primary | Secondary | Tertiary | Construction/ Rehabilitation/ Improvement | Periodic Maintenance | Primary | Secondary | Tertiary | Construction/ Rehabilitation/ Improvement | Periodic Maintenance | Female | Male | |
| | Total | 2,363 | 1,374 | 972 | 4,773 | | 2,437 | 1,148 | 694 | 4,281 | - | 1,319 | 18,734 | 2,004 | 668 | 1,189 | 3,614 | 248 | 3,538 | 1,336 | 1,152 | 5,606 | 422 | - | - |
| Armenia | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Burkina Faso | 355 | X | 181 | 536 | X | 274 | X | 145 | 419 | X | 247 | 3,915 | 194 | 174 | 158 | 278 | 248 | 388 | 347 | 158 | 472 | 422 | X | X | |
| Cote d'Ivoire | X | X | X | 63 | X | 24 | 16 | X | 41 | X | X | X | 24 | 16 | X | 41 | X | 47 | 31 | X | X | X | X | X | |
| Cote d'Ivoire | 30 | X | X | 30 | X | 21 | X | X | 21 | X | 79 | 359 | - | - | - | - | - | X | X | X | X | X | X | X | |
| El Salvador I | X | 190 | 33 | 223 | X | X | 185 | 38 | 223 | X | X | X | X | 185 | 38 | 223 | X | X | 371 | 38 | 409 | X | X | X | |
| El Salvador II | 30 | X | X | 30 | X | 42 | X | X | 42 | X | 263 | 2,387 | X | X | X | X | X | X | X | X | X | X | X | X | |
| Georgia | X | X | X | X | X | 220 | X | X | 220 | X | X | X | X | X | X | X | X | 440 | X | X | X | X | X | X | |
| Ghana | 257 | X | 686 | 943 | X | 89 | X | 358 | 446 | X | X | X | 88 | X | 357 | 445 | X | 231 | X | 357 | 588 | X | X | X | |
| Honduras | X | 673 | X | 673 | X | X | 673 | X | 673 | X | X | X | 50 | 66 | 495 | 610 | X | 99 | 131 | 495 | 725 | X | X | X | |
| Mali | X | X | X | X | X | X | 81 | 81 | X | X | X | X | X | 79 | 79 | X | X | X | X | 79 | 79 | X | X | X | |
| Moldova | 96 | X | X | 96 | X | 96 | X | X | 96 | X | 88 | 1,221 | 96 | X | X | 96 | X | 192 | X | X | 192 | X | X | X | |
| Mongolia | 19 | X | X | 19 | X | 176 | X | X | 176 | X | X | 176 | X | X | 176 | X | X | 353 | X | X | 353 | X | X | X | |
| Mozambique | 253 | X | X | 253 | X | 253 | X | X | 253 | X | 237 | 2,071 | 253 | X | X | 253 | X | 506 | X | X | 506 | X | X | X | |
| Nicaragua | 86 | 290 | X | 376 | X | 21 | 53 | X | 74 | X | X | X | 21 | 53 | X | 74 | X | 42 | 106 | X | 148 | X | X | X | |
| Niger* | 263 | X | 37 | 300 | X | 263 | X | 37 | 300 | X | 56 | 1,401 | 263 | X | 37 | 299 | X | X | X | X | X | X | X | X | |
| Philippines | X | 222 | X | 222 | X | X | 222 | X | 222 | X | X | X | X | 175 | X | 175 | X | X | 350 | X | 350 | X | X | X | |
| Senegal | 406 | X | X | 406 | X | 375 | X | X | 375 | X | 272 | 2,485 | 260 | X | X | 280 | X | 560 | X | X | 560 | X | X | X | |
| Tanzania | 438 | X | 35 | 473 | X | 433 | X | 35 | 468 | X | 77 | 4,895 | 190 | X | X | 190 | X | 380 | X | X | 380 | X | X | X | |
| Vanuatu | 150 | X | X | 150 | X | 150 | X | X | 150 | X | X | X | 150 | X | X | 150 | X | 299 | X | X | 299 | X | X | X | |

*Niger data reflects data recorded as of Dec 2023.

For any questions about the mapping of existing transport indicators to the 2022 revision of the transport common indicators, please refer to this file: [Transportation Indicator Analysis.xlsx](#)

| 3/10/2024 | | Process Indicators | | | | Output Indicators | | | | | | |
|------------------------|---|---|------------------------------------|--|--|--|---|--|--|--------------------------------------|--|--|
| WASH Common Indicators | (WS-5) Temporary employment generated in water and sanitation construction | (WS-6) Individuals trained in social and behavior change | (WS-7) Water points constructed | (WS-17) Length of drains constructed or rehabilitated | (WS-26) Sanitation facilities constructed | (WS-27) Length of water pipelines constructed or replaced | (WS-28) Length of sewers constructed or replaced | (WS-29) Reservoirs or pumping stations constructed or rehabilitated | (WS-30) Customer water meters installed or replaced | (WS-31) Water supply kiosks built | (WS-32) Treatment process units within centralized water or wastewater treatment facilities constructed, rehabilitated, or expanded | (WS-33) Water production capacity added |
| | Unit | Number | Number | Number | Kilometers | Number | Kilometers | Kilometers | Number | Number | Number | Millions of liters per day |
| | Classification | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative | Cumulative |
| MCC Total | 23,834 | 73,116 | 1,191 | 23 | 32,831 | 1,661 | 31 | 135 | 58,257 | 45 | - | 220 |
| Gender | 11,920 | 64,559 | | | | | | | | | | |
| Female | 1,467 | 34,426 | | | | | | | | | | |
| Male | 10,453 | 30,133 | | | | | | | | | | |
| Country | | | | | | | | | | | | |
| Cabo Verde II | 759 | 49,151 | X | X | 2,277 | 227 | 27 | 112 | X | X | X | X |
| El Salvador I | X | 2,406 | X | X | X | X | X | X | X | X | X | X |
| Ghana I | X | 778 | 392 | X | X | X | X | X | X | X | X | X |
| Indonesia I | X | 12,065 | X | X | 1,182 | X | X | X | X | X | X | X |
| Jordan** | 3,825 | X | X | X | X | 865 | X | X | 41,650 | X | X | X |
| Lesotho I | 11,527 | X | 175 | X | 29,352 | 164 | X | 23 | X | X | X | X |
| Liberia | X | X | X | X | X | X | X | X | X | X | X | 20 |
| Mongolia II | 2,058 | X | X | X | X | X | X | X | X | X | - | - |
| Mozambique | 2,276 | 8,400 | 614 | X | 20 | X | X | X | X | X | X | X |
| Sierra Leone THP | X | X | X | X | X | 3 | X | X | 1,149 | 10 | X | X |
| Tanzania | 387 | X | X | X | X | X | X | X | X | X | X | 200 |
| Zambia | 3,002 | 316 | 10 | 23 | X | 402 | 3 | X | 15,458 | 35 | X | X |

[Common Indicator Definitions](#)

UNCLASSIFIED

| WASH Inputs | (WS-5) Temporary employment generated in water and sanitation construction | | (WS-6) Individuals trained in social and behavior change | | (WS-30) Customer water meters installed or replaced | |
|------------------------|--|-------------|---|-------------|---|--------------------|
| | <i>Female</i> | <i>Male</i> | <i>Female</i> | <i>Male</i> | <i>New</i> | <i>Replacement</i> |
| Total | 1,467 | 10,453 | 34,426 | 30,133 | - | 41650 |
| Cabo Verde II | 111 | 648 | 26,376 | 22,775 | X | X |
| El Salvador I | X | X | 1,278 | 1,128 | X | X |
| Ghana I | X | X | X | X | X | X |
| Indonesia I | X | X | 2,577 | 2,025 | X | X |
| Jordan | 148 | 3,677 | X | X | X | 41,650 |
| Lesotho I | X | X | X | X | X | X |
| Mongolia II | 344 | 1,714 | X | X | X | X |
| Mozambique | 200 | 2,076 | 4,195 | 4,205 | X | X |
| Sierra Leone THP | X | X | X | X | X | X |
| Tanzania | X | X | X | X | X | X |
| Zambia | 664 | 2,338 | X | X | X | X |

[*Disaggregation Issues](#)

Disaggregation Issues

| Sector | Country | Indicator | Issue |
|----------------------------|--------------|---|---|
| Agriculture and Irrigation | Madagascar | Farmers Trained | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Madagascar | Enterprises assisted | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Madagascar | Farmers who have applied improved practices as a result of training | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Madagascar | Enterprises that have applied improved techniques | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Georgia | Enterprises assisted | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Georgia | Value of agricultural and rural loans | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Ghana | Farmers Trained | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Ghana | Enterprises assisted | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Ghana | Value of agricultural and rural loans | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Ghana | Farmers who have applied improved practices as a result of training | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Ghana | Enterprises that have applied improved techniques | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | El Salvador | Enterprises assisted | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | El Salvador | Value of agricultural and rural loans | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | El Salvador | Enterprises that have applied improved techniques | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Mali | Value of agricultural and rural loans | Lack of disaggregations in early compacts |
| Agriculture and Irrigation | Mali | Farmers who have applied improved practices as a result of training | Lack of disaggregations in early compacts |
| Education | El Salvador | Students Participating in MCC-supported education activities | Lack of disaggregations in early compacts |
| Education | El Salvador | Graduated from MCC-supported Education activities | Lack of disaggregations in early compacts |
| Education | Burkina Faso | Students Participating in MCC-supported education activities | The total does not equal the sum of the disaggregations |
| Education | Namibia | Students Participating in MCC-supported education activities | The total does not equal the sum of the disaggregations |
| Education | Ghana | Students Participating in MCC-supported education activities | The total does not equal the sum of the disaggregations |
| Land | Ghana | Stakeholders trained | Lack of disaggregations in early compacts |
| Land | Namibia | Household land rights formalized | Lack of available data |
| Land | Senegal | Household land rights formalized | Lack of available data |
| Land | Lesotho | Stakeholders trained | Lack of available data |
| Land | Lesotho | Parcels corrected or incorporated in land system | Lack of available data |
| Land | Lesotho | Household land rights formalized | Lack of available data |
| Land | Mozambique | Household land rights formalized | The total does not equal the sum of the disaggregations |
| Power | Tanzania | Temporary Employment | Lack of disaggregations in early compacts |
| Transport | Georgia | Value of signed road feasibility and design contracts | Lack of disaggregations in early compacts |
| Transport | Georgia | Value disbursed of road feasibility and design contracts | Lack of disaggregations in early compacts |
| Transport | Georgia | Kilometers of roads under design | Lack of disaggregations in early compacts |
| Transport | Georgia | Value of signed road construction contracts | Lack of disaggregations in early compacts |
| Transport | Georgia | Value disbursed of road construction contracts | Lack of disaggregations in early compacts |
| Transport | Georgia | Kilometers of roads under work contracts | Lack of disaggregations in early compacts |
| Transport | Georgia | Kilometers of roads completed | Lack of disaggregations in early compacts |
| Transport | Ghana | Temporary Employment generated in road construction | Lack of disaggregations in early compacts |
| Transport | Ghana | Road traffic fatalities | Lack of disaggregations in early compacts |
| Transport | Ghana | Temporary Employment generated in water and sanitation construction | Lack of available data |
| WASH | Tanzania | Temporary Employment generated in water and sanitation construction | Lack of available data |
| WASH | Lesotho | Temporary Employment generated in water and sanitation construction | Lack of available data |
| WASH | Lesotho | People trained in hygiene and sanitary best practices | Lack of available data |