Table 1: Budget Breakdown by Mechanism U.S. President's Malaria Initiative - BURUNDI Planned Malaria Obligations for FY 2020

| Mechanism | Mechanism Activity | | | |
|---|--|-------------|------|--|
| USAID | Technical Assistance and operation costs | \$854,488 | 11% | |
| GHSC PSM Malaria | Procurement of malaria commodities and supply chain management | \$4,202,700 | 53% | |
| PMI Measure Malaria | Data quality and systems strengthening | \$155,000 | 2% | |
| PMI VectorLink | Entomological surveillance | \$532,312 | 7% | |
| Tubiteho Malaria prevention and case management | | \$2,255,500 | 28% | |
| TOTAL | | \$8,000,000 | 100% | |

Table 2: Budget Breakdown by Activity U.S. President's Malaria Initiative - BURUNDI Planned Malaria Obligations for FY 2020

| | | Mechanism Budş | | Geographic Reach of PMI Activity | | | | |
|-----------|--|------------------|----------------|----------------------------------|--|---|---|--|
| | Proposed Activity | | Budget (in \$) | | If coverage is focused by region(s), name(s) of region(s) | If coverage is focused by district(s), name(s) of district(s) | Description of Proposed Activity | |
| | ONTROL | | | | | | | |
| Entom | ological Monitoring | | | | | | | |
| | Support Entomologic Monitoring | PMI VectorLink | \$382,312 | Nationwide | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | Mutaho, Nyanza- Lac, and Vumbi. Insecticide resistance monitoring, once a year at Cibitoke, N'gozi, Kirundo, Bubanza, Bururi, Makamba, Rutana, Cankuzo and Gitega | Provide TA for IRS implemented by others partners, including environmental compliance and testing of insecticide resistance. Testing for insecticide susceptibility will be expanded to new insecticides as they become available. Support the insectary at Gihanga and nine sentinel surveillance sites to understand the malaria vector population. | |
| | Support ITN Durability Monitoring | PMI VectorLink | \$150,000 | Nationwide | | | Support 24-month data collection for net durability monitorin covering the December 2019 mass campaign distribution, analysis of physical durability, and insecticide effectiveness a content. | |
| Subtota | al: \$532,312 | | | | | | | |
| Insection | cide-Treated Nets | | | | | | | |
| | Procure ITNs for Continuous Distribution Channels | GHSC PSM Malaria | \$2,080,500 | Nationwide | | | Procurement of ITNs for continuous distribution channels through ANC and early immunization programs. | |
| Subtota | al:\$2,080,500 | | | | | | | |
| SBC fo | or Vector Control | | | | | | | |
| | SBC Implementation for Vector Control | Tubiteho | \$250,000 | Nationwide | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | | Support comprehensive SBC (IPC and mass media) for correct and consistent use and care of ITNs [delivered together with SBC to increase IPTp uptake, and to improve early and accurating diagnosis and treatment of malaria at facility and community levels]. | |
| 0.144 | al: \$250,000 | | | | | | | |

| | ED PREVENTION | | | | | |
|---------|-----------------------------------|------------------|-----------|------------|--|--|
| Preve | ntion of Malaria in Pregnancy | | | | | |
| | MIP Implementation | Tubiteho | \$400,000 | | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | Support delivery of comprehensive MIP services included under DOT and distribution of ITNs at health facility to ensure pregnant women receive at least three doses of Streceive ITNs on first encounter. |
| Subtot | tal: \$400,000 | | | | | |
| SBC | | | | | | |
| | SBC Implementation for Prevention | Tubiteho | \$225,000 | Nationwide | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | Support SBC to improve ANC uptake of 4+ visits and of IPTp promotion in outreach activities. Support produ SBC materials for use at community and facility levels promote health prevention and treatment behaviors |
| Subtot | tal: \$225,000 | | | | | |
| \$625,0 | | | | | | |
| MAN | AGEMENT | | | | | |
| Procu | re Case Management-Related Commo | odities | | | | |
| | Procure RDTs | GHSC PSM Malaria | \$704,000 | Nationwide | | Provide diagnostic kits for malaria at both health facilit community level to bridge the commodities gap not conflobal Fund. |
| | Procure ACTs | GHSC PSM Malaria | \$700,000 | Nationwide | | Procure Artemesinin Lumefantrine to cover both health and community level to bridge the commodities gap no by Global Fund. |
| | Procure Drugs for Severe Malaria | GHSC PSM Malaria | \$360,000 | Nationwide | | Procure injectable Artesunate for treatment of severe m cases at health facilities to bridge the commodities gap covered by Global Fund. |
| Subtot | tal : \$1,764,000 | | | | | |
| Case 1 | Management Implementation | | | | | |
| | Facility-based case management | Tubiteho | \$505,500 | | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | Support case management ensuring that providers at he facilities provide quality services for uncomplicated an malaria cases including supportive supervision to impropulate of care, and data collection and analysis for decimaking at central, subnational level. |
| | Community-based case management | Tubiteho | \$400,000 | | Bururi, Karusi, Kirundo, Makamba, Muyinga, Rumonge | Kirundo, Busoni, Munkenke, Vumbi, Gashoho, Muyinga, Giteranyi, Bugarama, Rumonge, Nyanza- Lac, Nyabikere, Bururu, Matana, Buhiga Support malaria case management by community healt workers including continuous training on testing, treat referral systems. Support the supply chain sytem to pro iCCM in targeted districts with low access to health fac |

| SBC Implementation for Case Management Tubiteho \$350,000 Nationwide Makamba, behavior. Support the pro | erpersonnal communication by CHWs to improve early care-seeking oduction of SBC materials for use at evels to promote health prevention and |
|--|--|
| Subtotal: \$350,000 | |
| Total: \$3,019,500 | |
| SUPPLY CHAIN | |
| In-Country Supply Chain | |
| Warehousing and Distribution GHSC PSM Malaria \$88,200 Nationwide Warehousing 5% of mala | aria commodities cost |
| Pharmaceutical Management Systems Strengthening GHSC PSM Malaria \$200,000 Nationwide quantification and forecast malaria supply chain part supply chain monitoring. | city for malaria commodities sting, and improve coordination of tners through quarterly reviews and TA will include printing and agement tools to fill the gap as needed. |
| Pharmaceutical Management Systems Strengthoning GHSC PSM Malaria \$70,000 Nationwide available data from health | ation survey at health facility to of key malaria commodities. Review h facilities and relate logistical malaria sumption data. Explore the potential for ion. |
| Subtotal: \$358,200 | |
| Total: \$358,200 | |
| MONITORING, EVALUATION & RESEARCH | |
| Surveillance, Monitoring, and Evaluation | |
| Support Routine Surveillance PMI Measure Malaria \$155,000 Nationwide management information levels including data reviews short-term TA to malaria | strengthen national health system at national and operational ew, data analysis and data use. Provide surveillance including capacity- of protocols, surveillance monitoring working group. |
| | other IT material for the four on staff, the head of each service (4), irector of the NMCP. |
| Subtotal: \$180,000 | |
| Total: \$180,000 | |
| OTHER HEALTH SYSTEMS STRENGTHENING | |
| Other Health Systems Strengthening Implementation Tubiteho \$100,000 Nationwide Support for malaria partn supervision. | ers meetings and health facilities |
| Subtotal: \$100,000 | |
| Total: \$100,000 | |

| STAFFING & ADMINISTRATION | | | |
|--|-------------|-----------|---|
| USAID In-Country Staffing and Administration: Staffing | USAID | \$760,000 | Staffing for one USAID TCN Malaria Advisor and one 100% USAID FSN Malaria Specialist. |
| USAID In-Country Staffing and Administration: Administration | USAID | \$94,488 | Administration and PD&L |
| Subtotal: \$854,488 | | | |
| Total: \$854,488 | | | |
| GRAND TOTAL: | \$8,000,000 | | |