BUDGET REQUIRED PER COMPONENT AND COUNTRY

	Cataract services delivery (USD)	URE services delivery (USD)	Glaucoma services delivery (USD)	Diabetic Retinopathy services delivery (USD)	Cross-cutting capacity (USD)	Total (USD)
Burkina Faso	7,638,000	6,206,000	1,219,000	1,511,000	1,856,000	18,430,000
Chad	5,311,000	4,333,000	3,839,000	2,095,000	5,594,000	21,172,000
Comoros	586,346	287,116	249,599	168,103	133,744	1,424,908
Côte d'Ivoire	3,623,000	3,259,000	400,000	292,000	5,419,000	12,993,000
Djibouti	674,000	180,000	169,000	134,000	804,000	1,961,000
Guinea	2,754,000	1,804,000	233,000	426,000	2,788,000	8,005,000
Guinea Bissau	1,453,000	275,000	150000	0,	459,000	2,337,000
Mali	1,974,000	593,000	1,323,000	937,000	823,000	5,650,000
Mauritania	2,738,461	722,401	652,439	386,860	248,000	4,748,161
Mozambique	3,524,000	356,000	301,000	272,000	2,282,000	6,735,000
Niger	8,958,000	2,587,000	1,929,000	319,000	2,834,000	16,627,000
Somalia	1,268,000	519,200	233,456	162,000	270,000	2,452,656
Тодо	3,983,029	433,815	181,078	181,078	868,000	5,647,000
Total	44,484,836	21,555,532	10,879,572	6,884,041	24,378,744	108,182,725
Percentage	41%	20%	10%	6%	23%	100%

JOINING FORCES



WE CANNOT ACHIEVE THIS ALONE AND STRONGLY BELIEVE **IN TEAMWORK**

With the Government in the lead, we are joining forces to expand coverage and quality of eye health services throughout the countries. Partners include national ministries, the National Program for Control of Blindness (NPCB), non-governmental organizations and community structures - all working together to effectively deliver change. The program will be led by a multidisciplinary National Coordinating Committee made up of key stakeholders in sectors related to the prevention of blindness.

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OUR WIDER IMPACT

Your support to the Action Plans will directly contribute to the vision that no person will lose their sight due to an avoidable or treatable condition. Furthermore, as part of the Second Generation of the Alliance to Fight Avoidable Blindness, the leverage is immense. Through stimulating South-South partnerships, the 13 AFAB beneficiary countries will benefit, laying the foundations for strong and sustainable eye health services across the African continent.

JOIN THE ALLIANCE

Help give a Bright Future to people, and nations, who need to see a clear path out of poverty. To find out more about how you can help, please contact:

Islamic Development Bank 8111 King Khalid St. Al Nuzlah Yamania Dist. Unit No. 1 Jeddah 22332-2444 Kingdom of Saudi Arabia □ afab@isdb.org S +966 12 6361400



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COUNTRIES

GOAL:

is to contribute to improving the quality of life of persons with visual disability and uplifting their socio-economic status in IsDB member countries.

()THE SPECIFIC OBJECTIVE: 100

VD GENERATION

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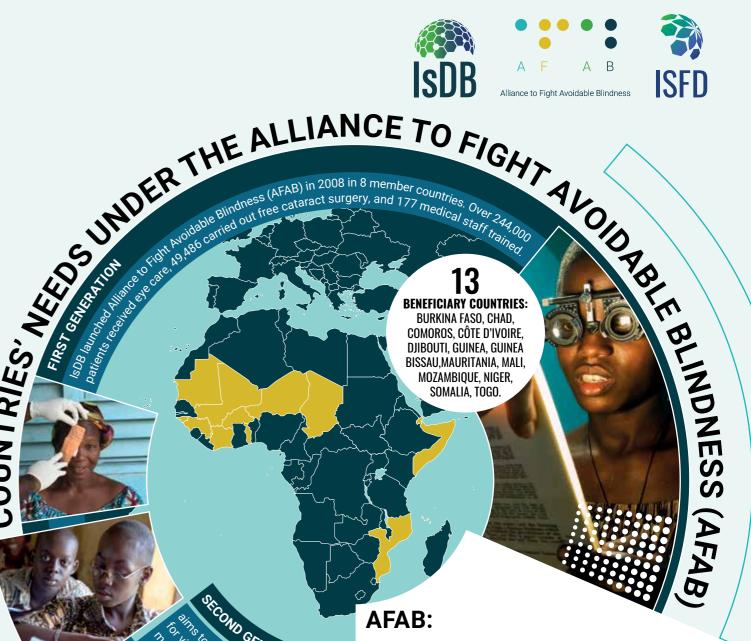
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Uncorrected refractive

oma treatment centers,

retinopathy programs, and

is to provide comprehensive, accessible and sustainable eye care services in the selected member countries



is a partnership program launched by the Islamic Development Bank (IsDB) in 2008, with the aim of using South-South partnerships to prevent and cure vision problems, giving people not just the gift of sight, but a path out of poverty. The First Generation had a tremendous success with thousands of people having their vision restored through successful cataract surgery. This Second Generation ramps up the scale, targeting more eye conditions, building capacity in more countries. The Second Generation is led by the IsDB and the Islamic Solidarity Fund for Development (ISFD).

ON SON SON OF EXE CARE SERVICES WITH A FOCUS ON CATARACT **HOW WE WILL DELIVER** THE SECOND GENERATION **OBJECTIVES**

To achieve the changes, we have a clear strategy and a clear plan to translate our vision into lived reality.

MAIN NEEDS IN THE ACTION PLANS **OF THE AFAB COUNTRIES:**



- SURGERIES; SCREENING 3,532,030 PUPILS;
- SUPPLYING 155,950 GLASSES.



EYE MEDICAL EQUIPMENT

- EQUIPPING UP TO 13 TERTIARY HOSPITALS;
- EQUIPPING UP TO 30 SECONDARY HOSPITALS; EOUIPPING UP TO 14 FACULTIES OF MEDICINE/
- TRAINING CENTERS: SETTING UP 13 GLAUCOMA AND DIABETIC
- RETINOPATHY TREATMENT UNITS.

HUMAN RESOURCES DEVELOPMENT

- GRANTING 58 SCHOLARSHIPS FOR MEDICAL DOCTORS TO SPECIALIZE IN OPHTHALMOLOGY;
 GRANTING 21 SCHOLARSHIPS FOR OPHTHALMOLOGISTS TO SUB-SPECIALIZE IN GLAUCOMA;
- GRANTING 21 SCHOLARSHIPS FOR OPHTHALMOLOGISTS TO SUB-SPECIALIZE IN DIABETIC **RETINOPATHY TREATMENT;**
- GRANTING 380 SCHOLARSHIPS FOR OPHTHALMIC TECHNICIANS;
- PROVIDING TRAINING FOR 105 OPHTHALMOLOGISTS;
- PROVIDING TRAINING FOR 571 OPHTHALMIC TECHNICIANS.

Eye

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QUALITY OF RETVICES FOR DIABETIC RETINOPATHY IS ENHANCED

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Patients have access to diagnostic and specialized glaucoma care.

OF REFRACT

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COMPONENT 2: UNCORRECTED REFRACTIVE School children are "sor incorrected refred and is sor incorrected refred and is generative error. Reference and is gene

There is greater knowledge of the eye implications in Patients with diabetes.

Selected health facilities are equipped to provide quality treatment Services for DR across all levels

Health professionals know how to diagnose, refer and treat DR

Patients suffering from DR can be treated in their own country.

COMPONENT 4: Diabetic Retinopathy (DR) Treatment

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- DEVELOPING NEW STRATEGIC PLANS TO FIGHT **AVOIDABLE BLINDNESS;**
- SETTING UP TECHNICAL EYE HEALTH COMMITTEES;
- TRAINING EYE HEALTH WORKERS IN MANAGEMENT;
- DEVELOPING GUIDELINES AND OCULAR HEALTH PROTOCOLS;
- INTEGRATING THE MANAGEMENT OF EYE CARE IN THE EXISTING HEALTH SYSTEM:
- **DEVELOPING DATA COLLECTION TOOLS:**
- CONDUCTING RAPID ASSESSMENT OF AVOIDABLE BLINDNESS (RAAB):
- CARRYING OUT NATIONALL MASS COMMUNICATION CAMPAIGNS ON TV, AND RADIO AND DISSEMINATION OF EDUCATIONAL MATERIALS:
- CELEBRATING THE 'WORLD SIGHT DAY';
- **DEVELOPING A ROBUST MANAGEMENT** AND INFORMATION SYSTEM AND TOOLS TO FACILITATE QUALITY DATA COLLECTION AND REPORTING AT ALL LEVELS.



TO SUPPORT EFFECTIVE MANAGEMENT AND ACHIEVE SERVICE DELIVERY OBJECTIVES; A MID-TERM EVALUATION AND FINAL ASSESSMENT OF THE ACTION PLAN.