



WHO WE ARE

Ehsan Global is a leading for-profit company dedicated to serving communities.

We strive to make a meaningful impact through the construction of mosques, digging of wells, and the distribution of essential resources.

Distinguished by our quality, honesty, transparency, and clarity, we are committed to promoting sustainable development and ensuring equal opportunities for all.

We have taken it upon ourselves to carry goodness to the world and reach the most underserved places.

Our Mission

We do not limit our dreams by borders.

We believe in the power of solidarity and giving to build stronger and more hopeful communities.

We create hope through our actions:

- Building mosques for the soul.
- Digging wells for life.
- Distributing food baskets to relieve hunger.
- Providing water to nurture hope in every heart.

Join us on this journey to spread goodness and ignite the light of hope everywhere.

Our Vision

Our vision is to build a sustainable society characterized by cooperation and solidarity — a society where we contribute to creating an environment that fosters development and progress for all.

We provide the opportunities and resources needed to achieve inclusive growth, personal advancement, and community prosperity.

Our Values

We are committed to delivering exceptional services built on quality, honesty, transparency, and clarity. Our aim is to carry goodness to the world, achieve sustainable development, and provide equal opportunities for all.



COUNTRIES WHERE WE OPERATE



Our Services





Constructing Classrooms & Shelters





Water Supply Projects





Surface well (pump)



60 BHD

160\$

Depth

15 - 20 meter

Duration

15 days

No. of beneficiaries

10 - 15 person

Lifespan

10 - 15 year

Drilling method



Surface well (ceramic)



80 BHD

800 地

212\$

Depth

15 - 25 meter

Duration

15 days

No. of beneficiaries

10 - 20 person

Lifespan

5 - 10 year

Drilling method



Artesian well (pump with water trough)



150 BHD

1500 兆

400\$

Depth

40 - 50 meter

Duration

30 days

No. of beneficiaries

100 - 150 person

Lifespan

20 - 30 year

Drilling method

machine



Artesian well (pump with 5 faucets)



200 BHD

2000 地

530\$

Depth

40 - 50 meter

Duration

60 days

No. of beneficiaries

100 - 200 person

Lifespan

10 - 20 year

Drilling method

machine





Surface well (pump)



75 BHD

750 兆

200\$

Depth

20 - 25 meter

Duration

15 days

No. of beneficiaries

20 - 35 person

Lifespan

12 year

Drilling method





Surface well (ceramic)



80 BHD

210\$

Depth

15 - 25 meter

Duration

15 days

No. of beneficiaries

20 - 30 person

Lifespan

15 - 20 year

Drilling method





Surface well (pump with 2 faucets)



130 BHD

1300 兆

345\$

Depth

15 - 20 meter

Duration

30 days

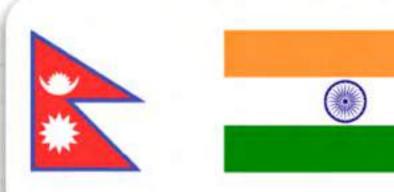
No. of beneficiaries

40 - 60 person

Lifespan

10 - 12 year

Drilling method



Surface well (pump with 6 faucets)



200 BHD

2000 非

530\$

Depth

30 - 40 meter

Duration

40 days

No. of beneficiaries

60 - 120 person

Lifespan

15 - 20 year

Drilling method





Ablution place (with 8 faucets)



300 BHD

Duration

Depth

25 days

25 - 35 meter

3000 北

No. of beneficiaries

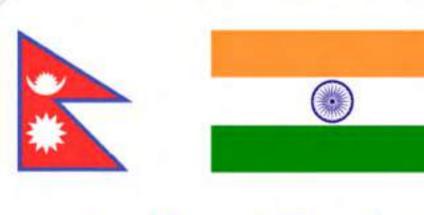
40 - 70 person

800\$

Lifespan

10 - 15 year

Drilling method



Artesian well (ceramic with faucets)



420 BHD

4200 非

1115\$

Depth

40 - 50 meter

Duration

60 days

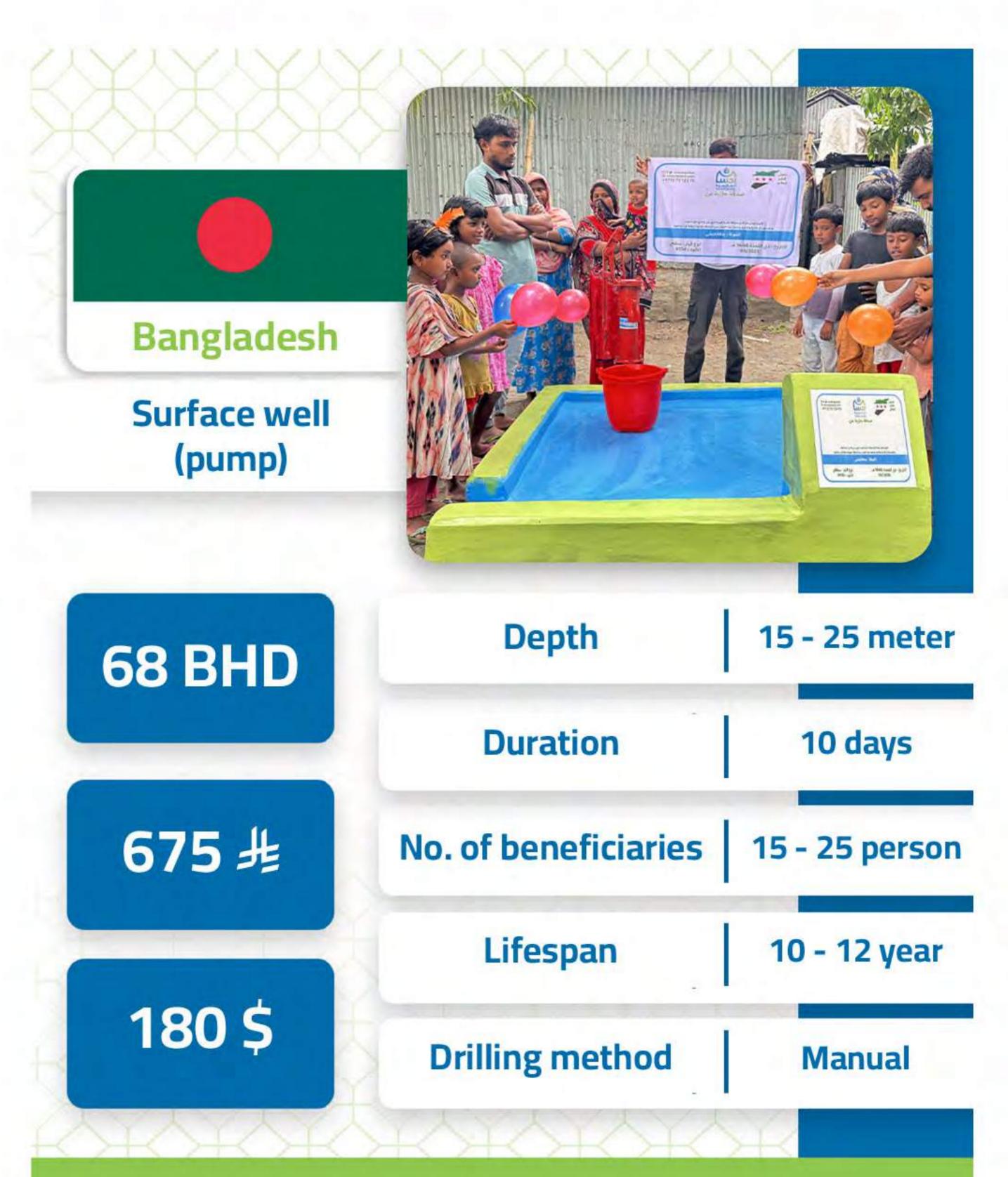
No. of beneficiaries

100 person

Lifespan

10 - 15 year

Drilling method





120 BHD

Bangladesh

Surface well

(ceramic)

320\$

Depth

15 - 25 meter

Duration

25 days

No. of beneficiaries

15 - 25 person

Lifespan

10 - 12 year

Drilling method



Bangladesh

Artesian well

(ceramic with pump and faucets)



250 BHD

2500 兆

665\$

Depth

40 - 50 meter

Duration

50 days

No. of beneficiaries

60 - 100 person

Lifespan

15 - 20 year

Drilling method

Indonesia

Surface well (with faucet)



185 BHD

1850 兆

490\$

Depth

20 - 25 meter

Duration

35 days

No. of beneficiaries

50 - 80 person

Lifespan

10 - 12 year

Drilling method

Machine

Indonesia

Surface well (ceramic with faucets)



470 BHD

4700 非

1250\$

Depth

20 - 25 meter

Duration

30 days

No. of beneficiaries

100 - 150 person

Lifespan

10 - 12 year

Drilling method

Machine



Srilanka

Surface well (pump)



85 BHD

850 非

225\$

Depth

10 - 15 meter

Duration

25 days

No. of beneficiaries

20 - 35 person

Lifespan

5 - 10 year

Drilling method



Srilanka

Artesian well (pump and 2 faucets)



150 BHD

1500 非

400\$

Depth

40 - 50 meter

Duration

60 days

No. of beneficiaries

100 - 200 person

Lifespan

30 - 50 year

Drilling method





Artesian well (motor, tank and 2 faucets)



250 BHD

2500 非

665\$

Depth

40 - 50 meter

Duration

40 days

No. of beneficiaries

70 - 100 person

Lifespan

10 - 15 year

Drilling method



Srilanka

Artesian well (electric with 2 faucets)



700 BHD

7000 非

1870\$

Depth

40 - 50 meter

Duration

30 days

No. of beneficiaries

100 - 150 person

Lifespan

15 - 25 year

Drilling method

Machine

Nigeria

Surface well (pump with bucket)



280 BHD

2800 非

754\$

Depth

20 - 25 meter

Duration

30 days

No. of beneficiaries

30 - 40 person

Lifespan

5 - 10 year

Drilling method



Nigeria

Artesian well (motor, tank and faucets)



450 BHD

4500 非

1200\$

Depth

40 - 50 meter

Duration

60 days

No. of beneficiaries

80 - 100 person

Lifespan

10 - 15 year

Drilling method

Machine



Uganda

Surface well (pump)



380 BHD

3800 非

1020\$

Depth

15 - 25 meter

Duration

30 days

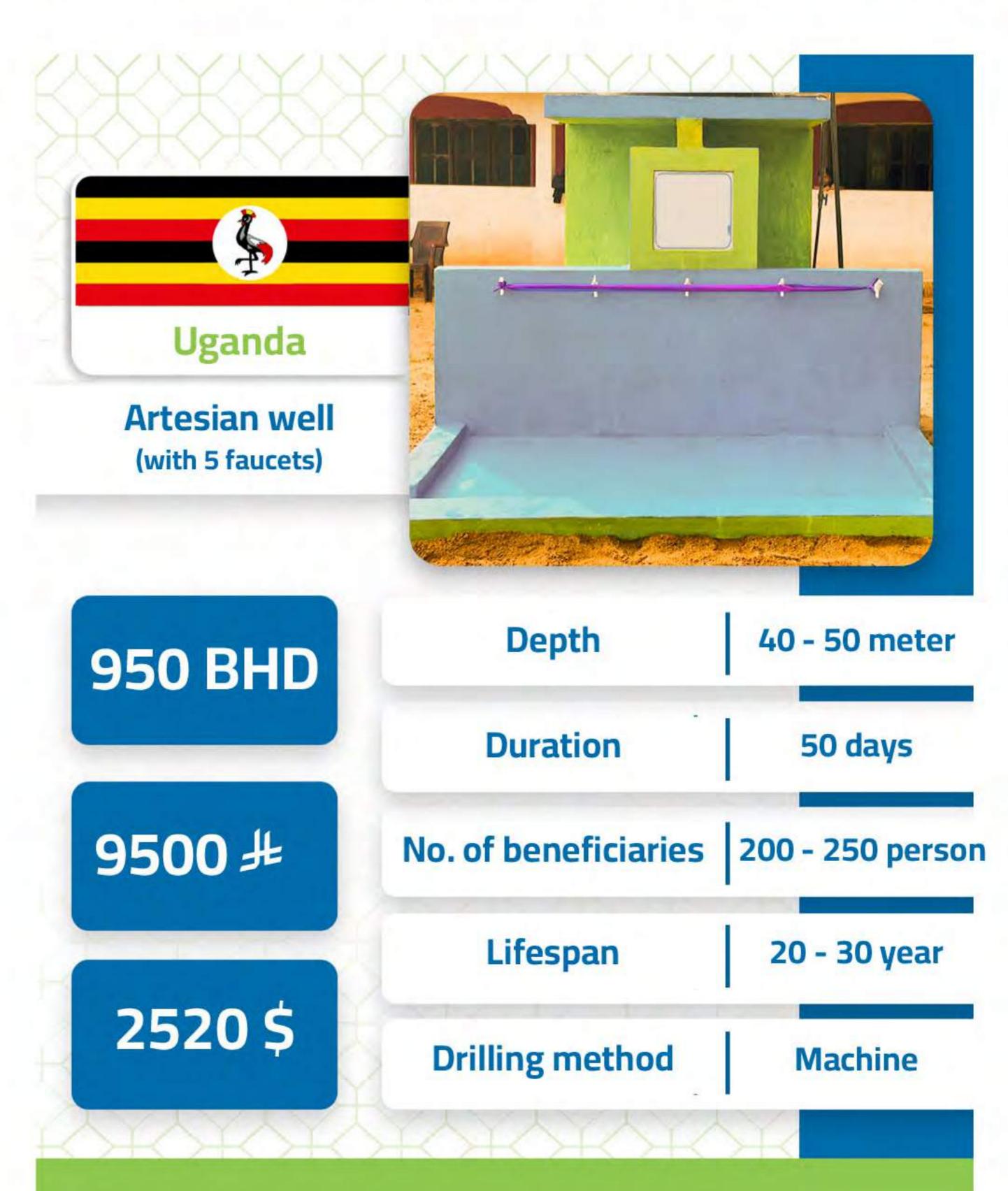
No. of beneficiaries

80 - 100 person

Lifespan

10 - 15 year

Drilling method





Togo

Surface well (pump with bucket)



300 BHD

3000 非

800\$

Depth

15 - 25 meter

Duration

45 days

No. of beneficiaries

50 - 80 person

Lifespan

5 - 10 year

Drilling method





Togo

Surface well (pump)



380 BHD

3800 北

1010\$

Depth

15 - 25 meter

Duration

25 days

No. of beneficiaries

70 - 90 person

Lifespan

10 - 15 year

Drilling method



Cameroon

Surface well (pump)



320 BHD

3200 非

850\$

Depth

15 - 20 meter

Duration

30 days

No. of beneficiaries

40 - 50 person

Lifespan

10 - 15 year

Drilling method



Ghana

Surface well (pump)



350 BHD

930\$

Depth

15 - 20 meter

Duration

30 days

No. of beneficiaries

40 - 50 person

Lifespan

10 - 15 year

Drilling method



Artesian well

(ceramic with pump and faucets)



750 BHD

7500 兆

1990\$

Depth

15 - 25 meter

Duration

60 days

No. of beneficiaries | 100 - 150 person

Lifespan

15 - 20 year

Drilling method

Machine

Chad

Surface well (pump)



250 BHD

665\$

Depth

30 - 40 meter

Duration

30 days

No. of beneficiaries

40 - 50 person

Lifespan

5 - 10 year

Drilling method



Artesian well (pump)



500 BHD

5000 地

1325\$

Depth

30 - 40 meter

Duration

50 days

No. of beneficiaries | 120 - 150 person

Lifespan

10 - 15 year

Drilling method

Machine



Surface well (pump with bucket)



280 BHD

745\$

Depth

15 - 25 meter

Duration

30 days

No. of beneficiaries

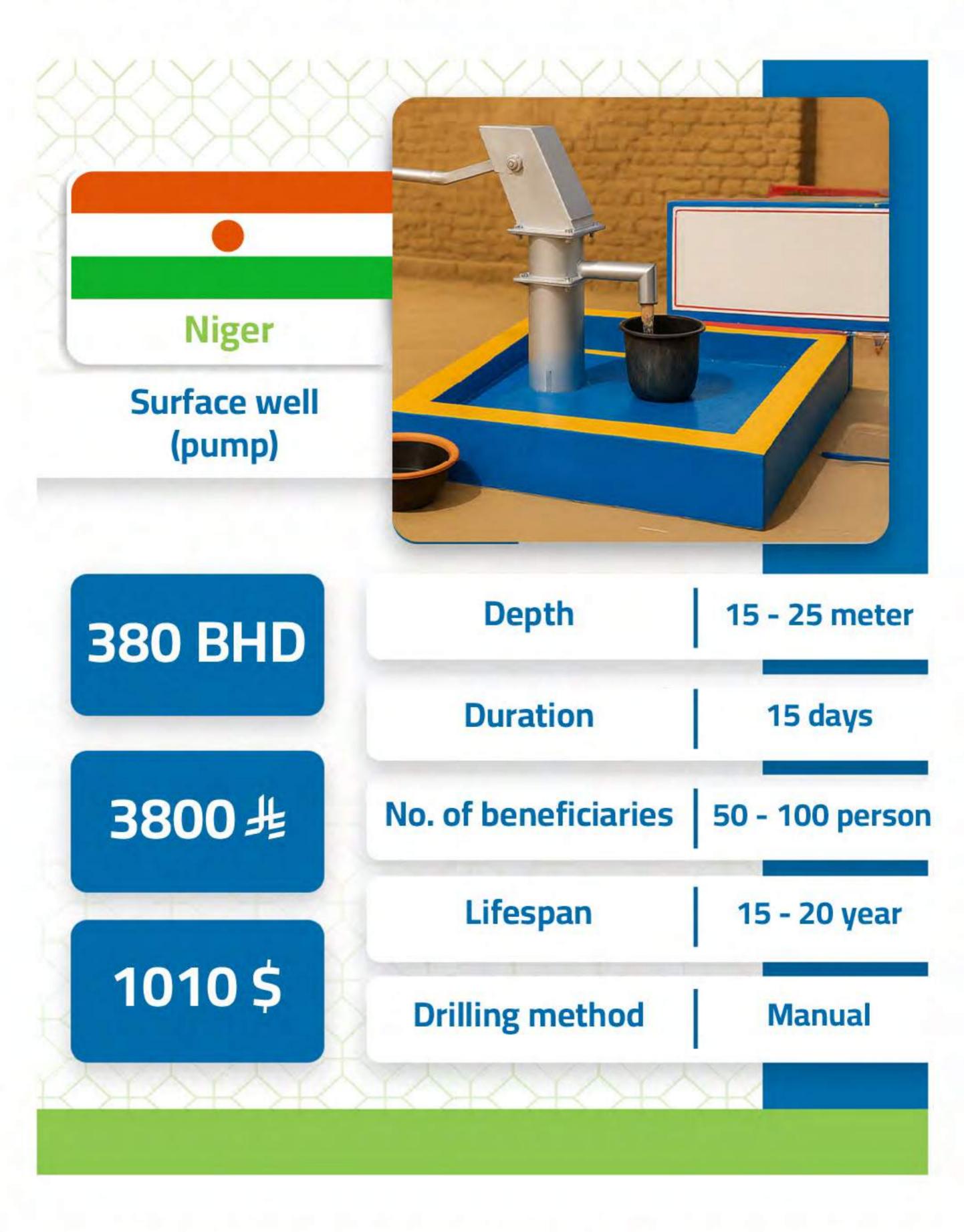
70 - 100 person

Lifespan

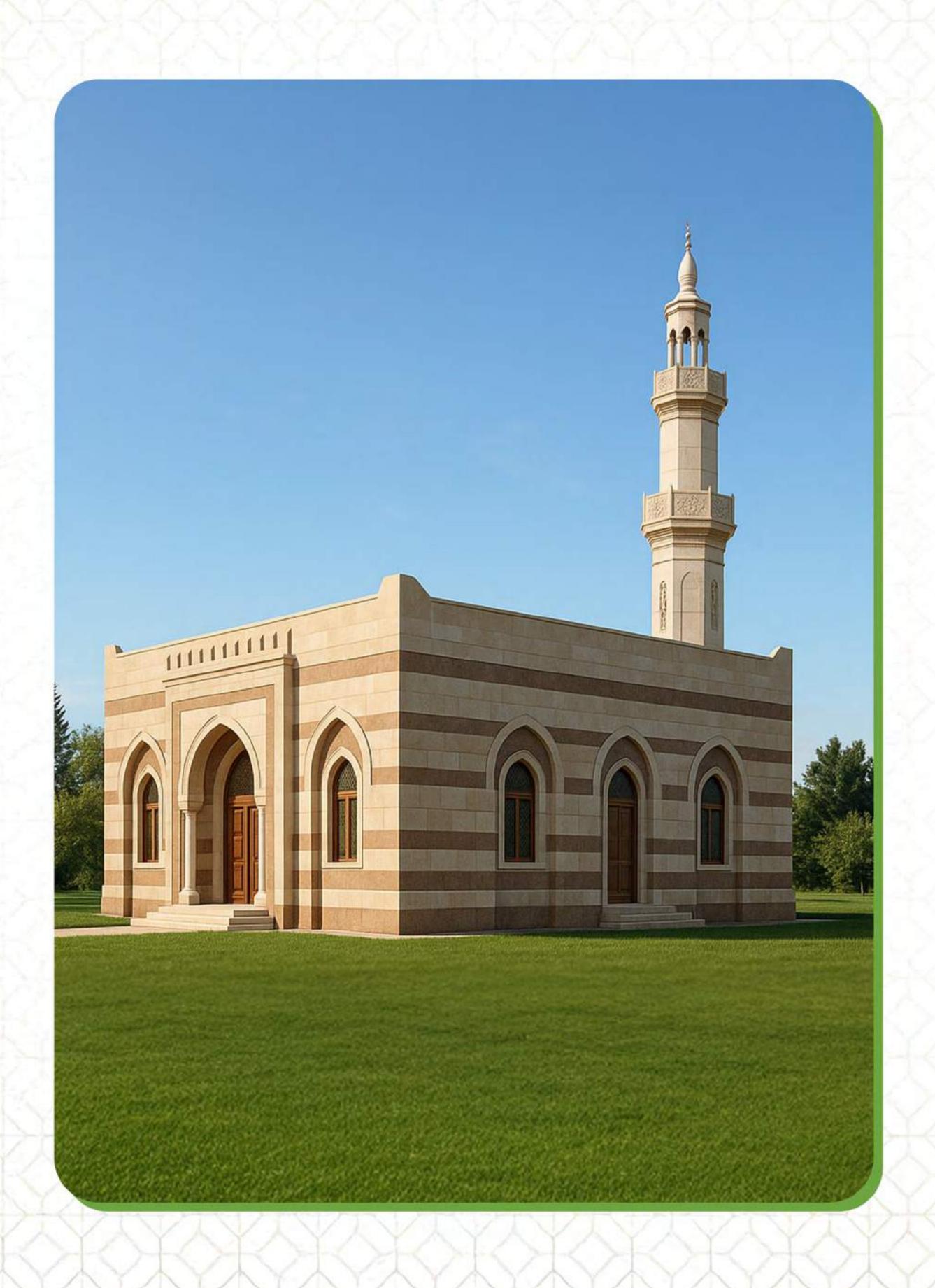
10 - 15 year

Drilling method

Manual



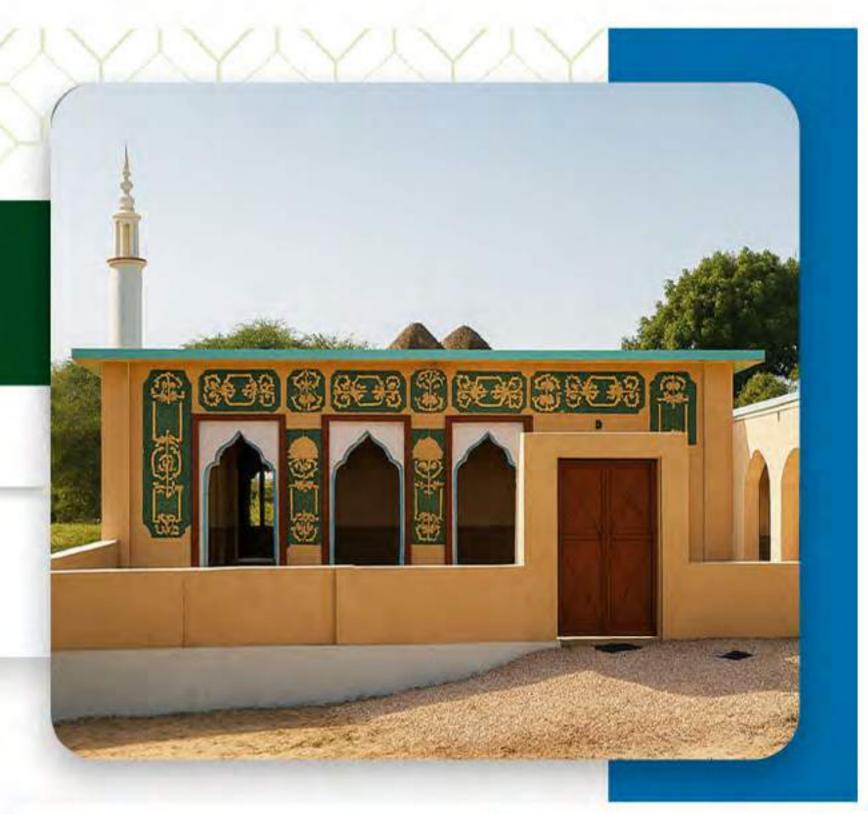
Building mosques





Pakistan

Mosque



4,700 BHD

46,760 地

12,467\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person



Pakistan

Mosque



5,400 BHD

14,323\$

Area

80 meter

Duration

9 months

No. of beneficiaries

120 person



Pakistan

Mosque



5,700 BHD

15,120\$

Area

100 meter

Duration

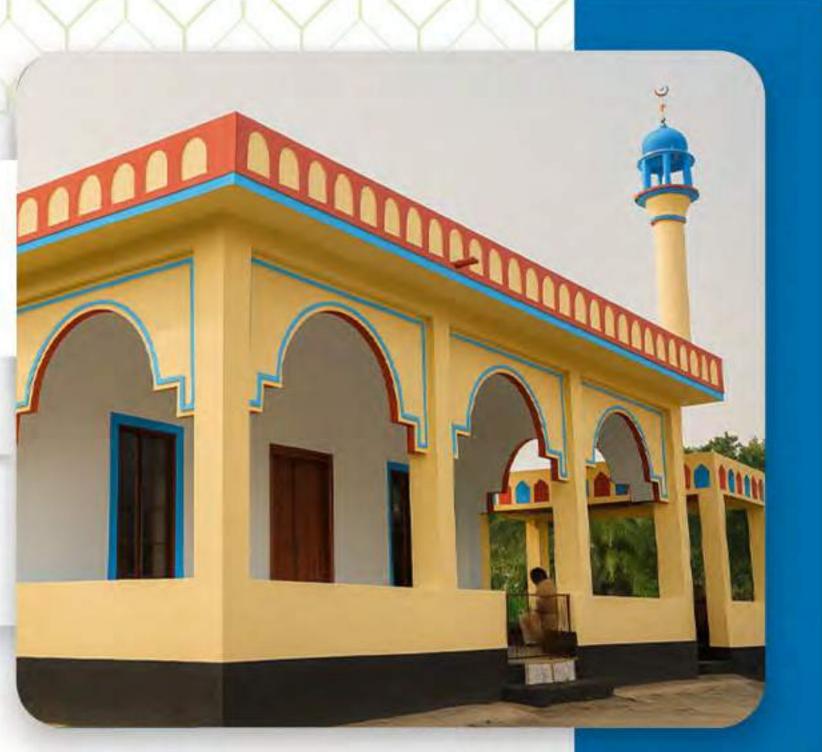
11 months

No. of beneficiaries

150 person







5,200 BHD

51,735 兆

13,793\$

Area 70 meter

Duration

8 months

No. of beneficiaries

100 person







6,000 вно

59,694 兆

15,915\$

Area 80 meter

Duration

9 months

No. of beneficiaries

120 person





7,500 BHD

19,894\$

Area 100 meter

Duration

11 months

No. of beneficiaries

150 person





6,300 вно

62,679 兆

16,711\$

Area 70 meter

Duration

8 months

No. of beneficiaries

100 person





Bangladesh

Mosque



7,200 BHD

71,633 非

19,098\$

Area

80 meter

Duration

9 months

No. of beneficiaries

120 person





Bangladesh

Mosque



8,995 BHD

89,514 兆

23,872 \$

Area

100 meter

Duration

11 months

No. of beneficiaries

150 person

Mosque



5,600 BHD

55,715 兆

14,854\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person

Mosque

6,550 вн

65,167 兆

17,639\$

Area

80 meter

Duration

9 months

No. of beneficiaries

120 person

Mosque



8,100 BHD

80,625 兆

21,486\$

Area

100 meter

Duration

11 months

No. of beneficiaries

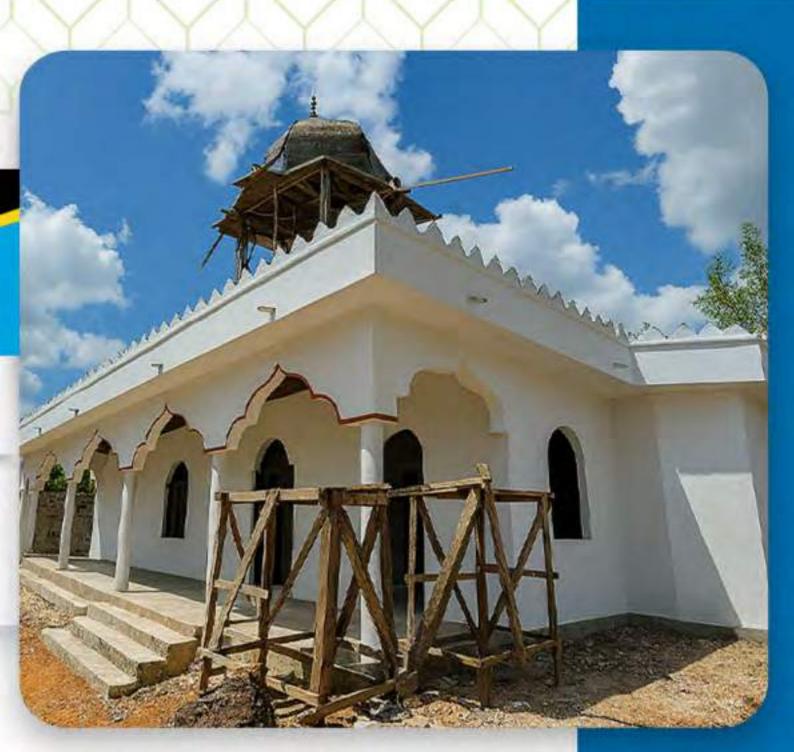
150 person





Tanzania

Mosque



8,900 BHD

88,546 兆

23,611\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person





10,100 BHD

100,485 兆

26,794\$

Area 80 meter

Duration

9 months

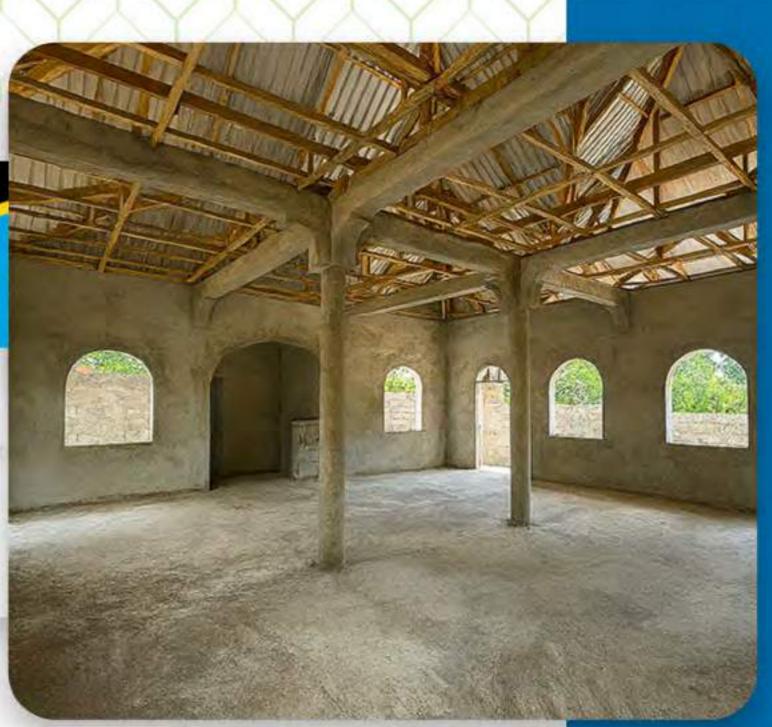
No. of beneficiaries

120 person



Tanzania

Mosque



12,500 вно

124,363 兆

33,161\$

Area

100 meter

Duration

11 months

No. of beneficiaries

150 person





8,400 BHD

83,572 兆

22,284\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person



Senegal

Mosque



9,400 BHD

93,521 兆

24,937\$

Area

Duration

No. of beneficiaries

80 meter

9 months

120 person





11,700 вно

31,039\$

Area 100 meter

Duration

11 months

No. of beneficiaries

150 person



Togo

Mosque



6,000 внр

15,917\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person



Togo

Mosque



7,400 BHD

19,632\$

Area

80 meter

Duration

9 months

No. of beneficiaries

120 person



Togo

Mosque



9,500 BHD

25,203\$

Area 100 meter

Duration

11 months

No. of beneficiaries

150 person





13,700 вно

36,345\$

Area

Duration

No. of beneficiaries

70 meter

8 months

100 person







14,400 вно

38,202\$

Area 80 meter

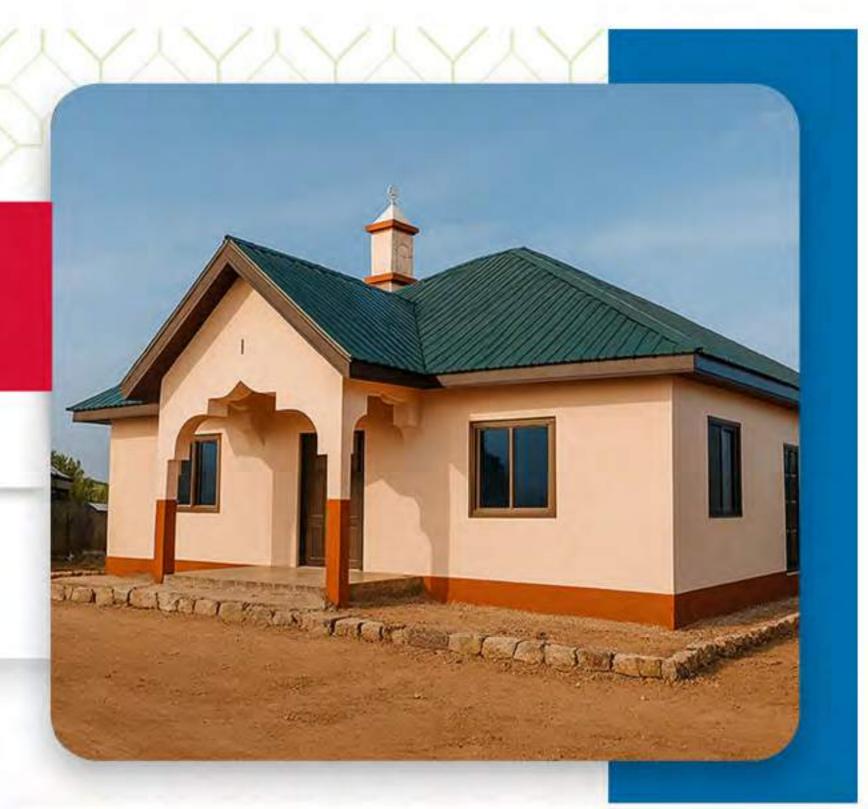
Duration

9 months

No. of beneficiaries

120 person





17,000 BHD

169,134 兆

45,099\$

Area

100 meter

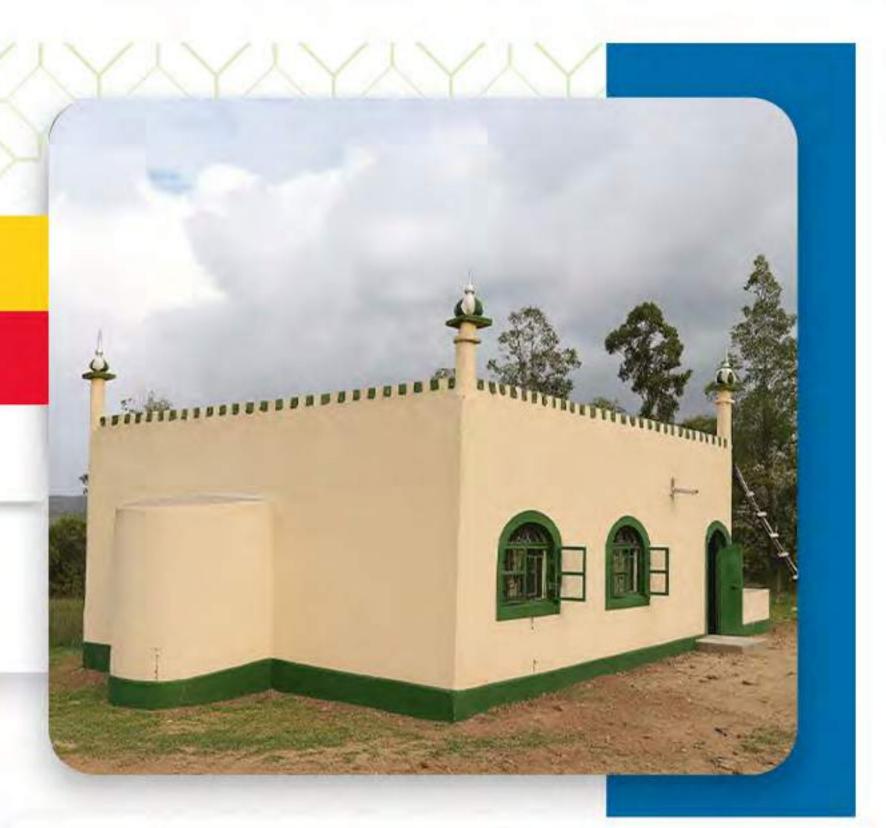
Duration

11 months

No. of beneficiaries

150 person





7,600 BHD

20,163\$

Area

70 meter

Duration

8 months

No. of beneficiaries

100 person





8,800 внр

87,551 兆

23,346\$

Area

80 meter

Duration

9 months

No. of beneficiaries

120 person

Benin

Mosque



10,500 вно

104,465 兆

27,856\$

Area

100 meter

Duration

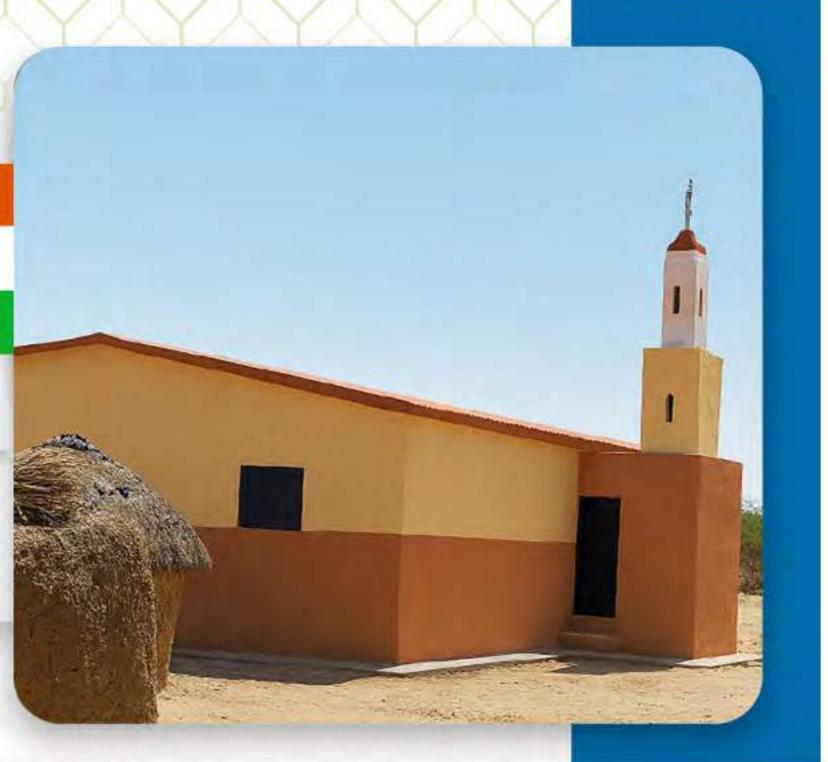
11 months

No. of beneficiaries

150 person







8,100 вно

80,587 兆

21,489\$

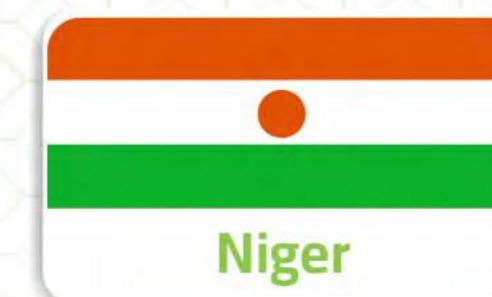
Area 70 meter

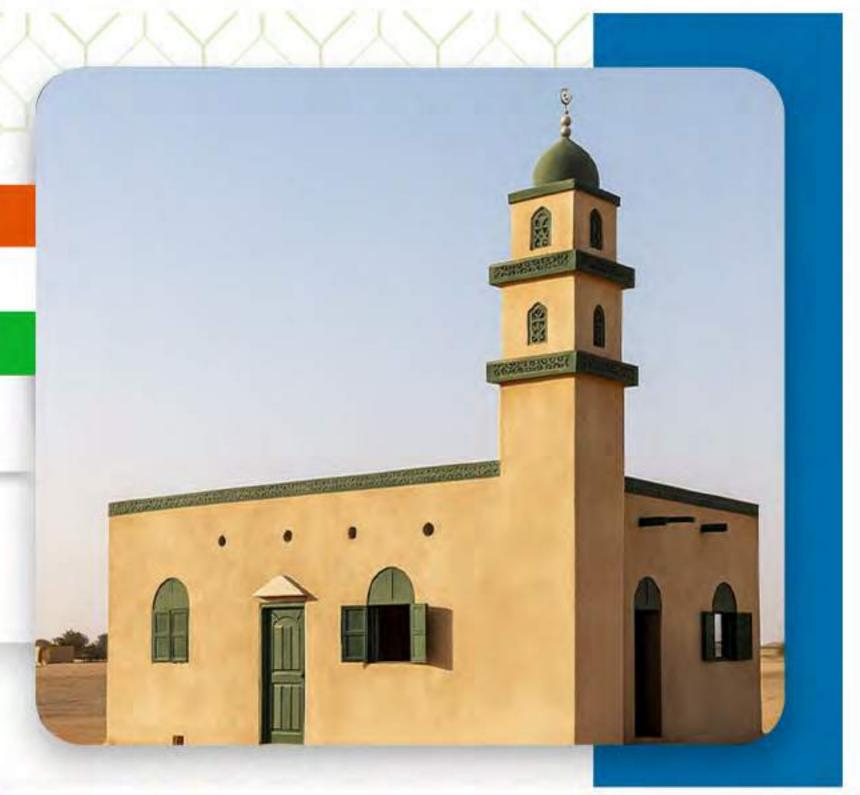
Duration

8 months

No. of beneficiaries

100 person





9,000 вно

89,541 兆

23,876\$

Area 80 meter

Duration

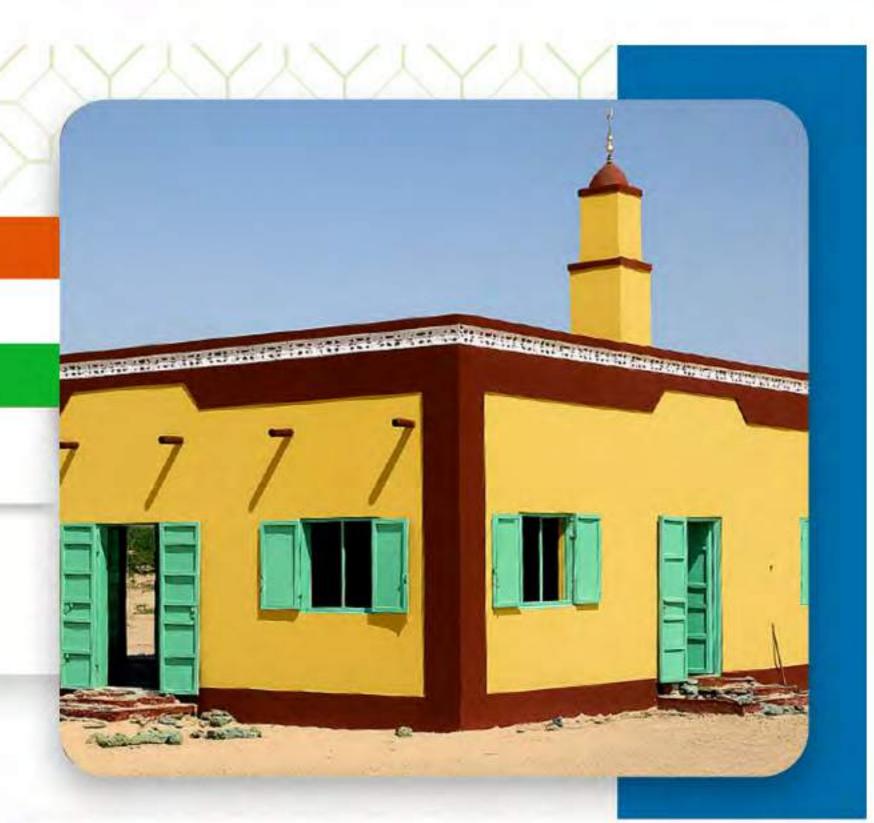
9 months

No. of beneficiaries

120 person

Niger

Mosque



11,500 вно

114,414 非

30,508\$

Area 100 meter

Duration

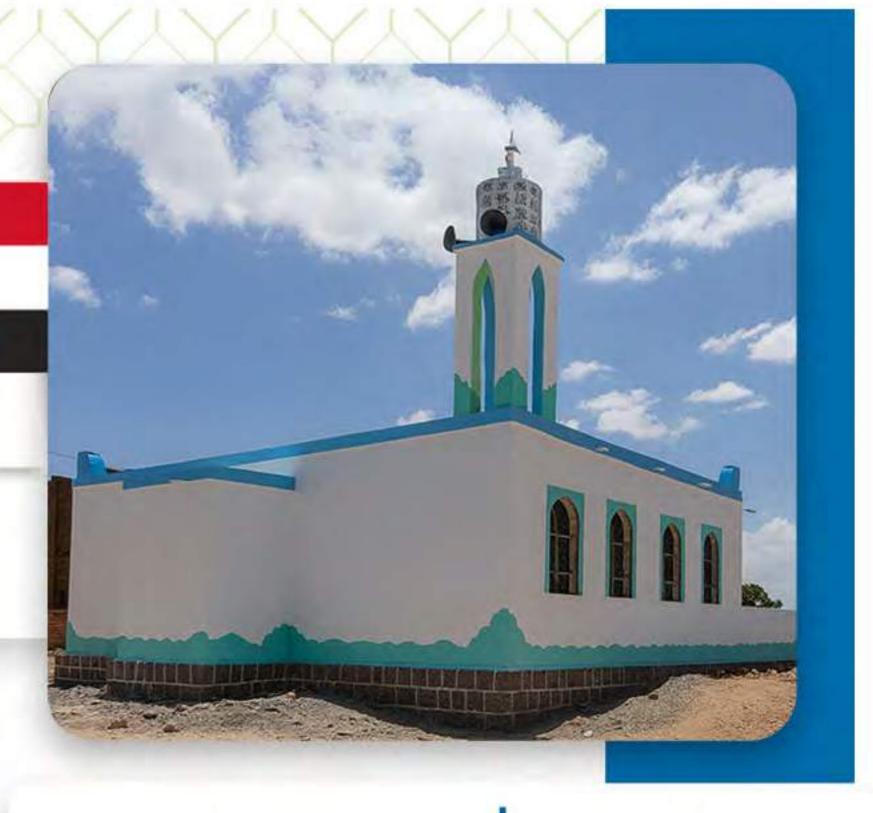
11 months

No. of beneficiaries

150 person

Yemen

Mosque



12,250 вно

32,498\$

Area

87 meter

Duration

10 months

No. of beneficiaries

100 person

Yemen

Mosque



115,000 вно

149,234 兆

39,794\$

Area 108 meter

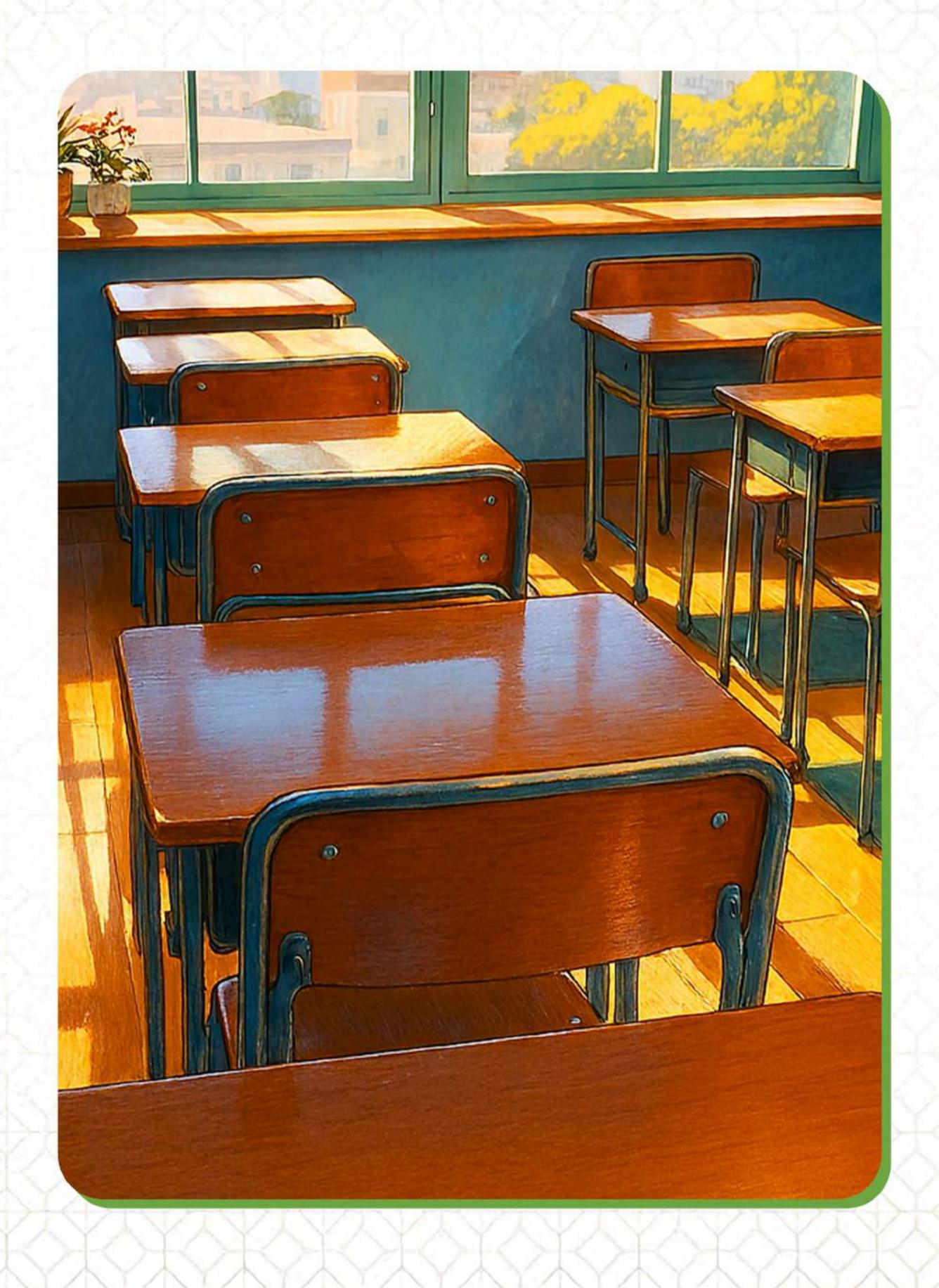
Duration

12 months

No. of beneficiaries

120 person

classrooms and shelters



Benin

Classroom



3,150 вно

Area

42 meter

31,340 兆

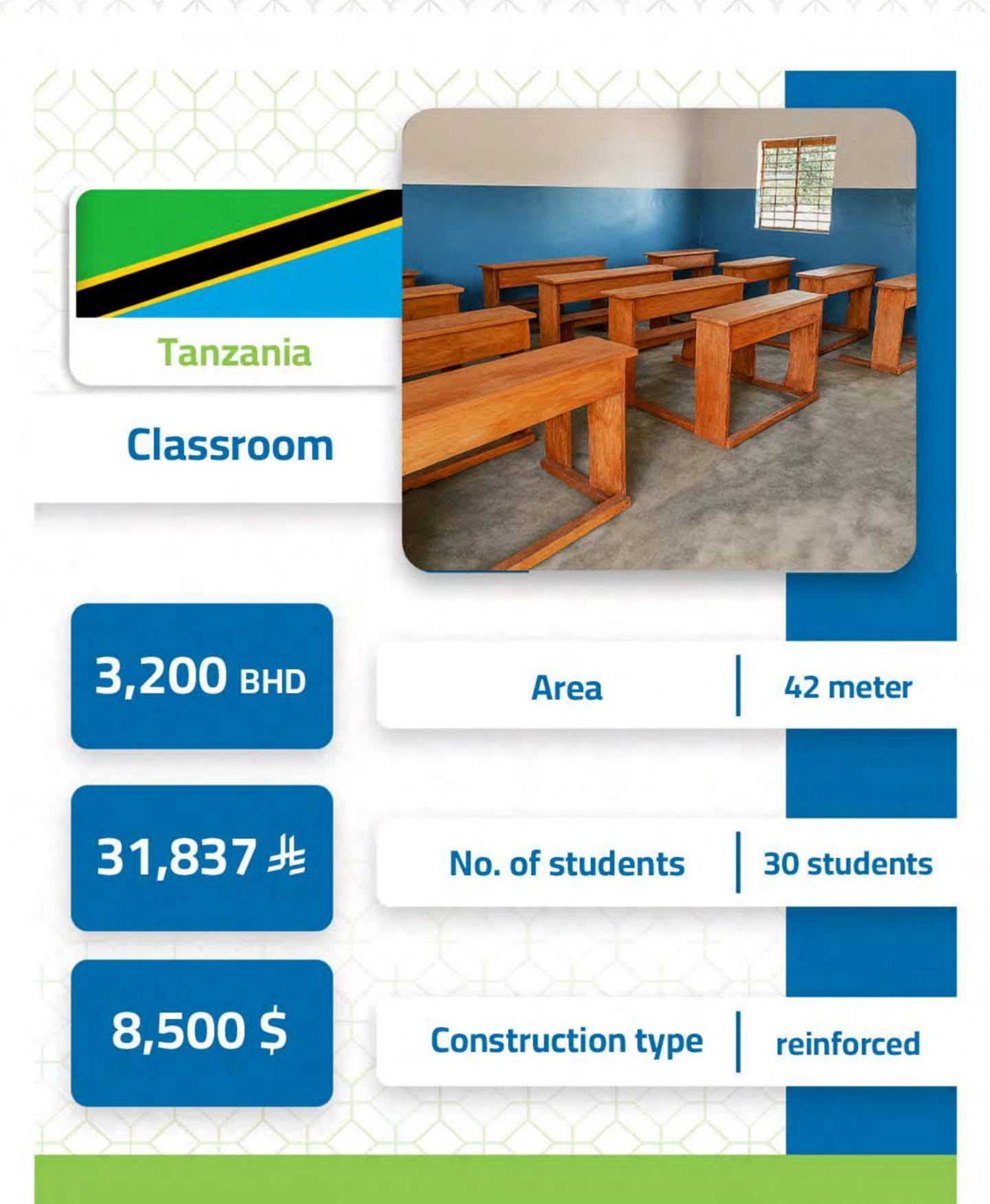
No. of students

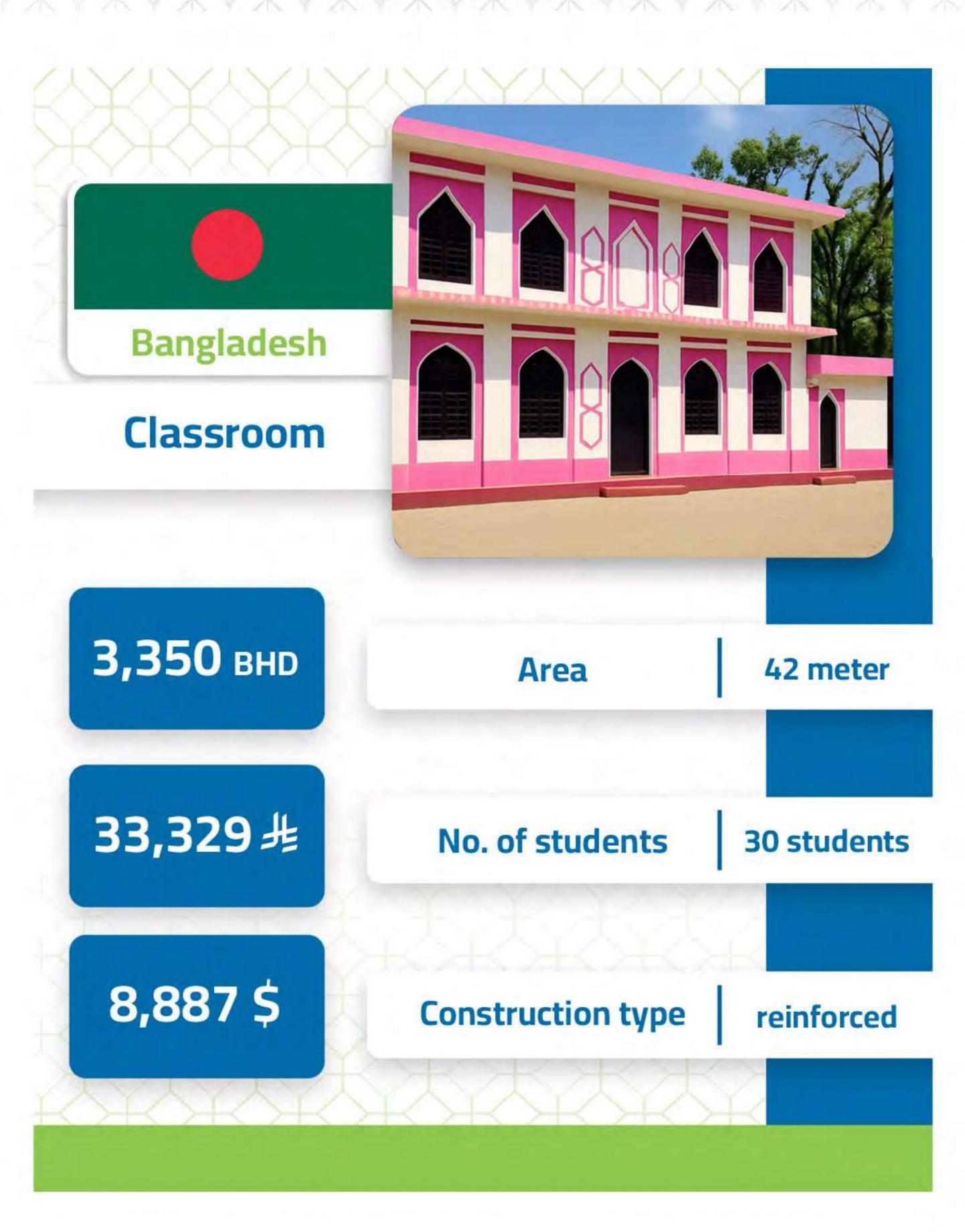
30 students

8,357\$

Construction type

zinc





Classroom



Area

40 meter

3,700 вно

No. of students

30 students

9,816\$

Construction type

Reinforced with a tiled roof

General Contracting



General Contracting



Our company undertakes construction projects abroad, relying on a strong network of certified and officially accredited contracting partners in the countries where we operate.

We are committed to delivering the highest standards of quality through documented contracts, as well as direct engineering and administrative supervision at every stage of the project.

Work Mechanism

- Collaboration with certified contractors with proven track records in each country.
- Accurate and well-studied project pricing before execution.
- Complete project management, from planning to delivery.

Our Services

- Project study and evaluation of blueprints.
- Providing competitive quotations.
- Executing construction works with high quality.
- Continuous engineering and administrative supervision

Our Advantages

Ability to implement projects in multiple countries through trusted partners. Guarantee of compliance with technical specifications and quality standards. A highly skilled and experienced team.

Flexibility in handling diverse types of projects.



THANK YOU







@ehsanglobal