Transnational

Engineers



2022 COMPANY PROFILE

A Highway and Bridge Consulting Firm of category I ,established in May 2008. The company has extensively engaged in Design and Supervision of various Roads and Bridges.

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Monday - Friday: 8:30 AM to 5:00 PM

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MANAGEMENT

General Manager

Eng. Samson Solomon

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Deputy Manager

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BACKGROUND

Background

Transnational Engineers is a Highway and Bridge Consulting Firm of category I, registered with the Ministry of Works and Urban Development. It was established in May 2008. Since then the company has been extensively engaged in Design and Supervision of various Roads and Bridges.

Transnational Engineers is also registered with the Ministry of Infrastructure and Ministry of Economic of Finance and Economic Cooperation and has its office in Addis Ababa, Ethiopia. The firm is organized with experienced and dedicated professionals having good knowledge and experience in the various fields of expertise of Roads, Structures, Railways and Airfield Investigations, designs and construction supervisions.

Management

Ato Samson Solomon (General Manager) has an extensive knowledge and experience in the road sector where he worked for more than 22 years. He has worked as Resident Engineer on many Road Construction Supervision Projects of which on three of them he has successfully worked from commencement to completion. He has also worked as Assistant Resident Engineer on Bole International Airport Rehabilitation Project and Mekane Selam – Gundwein Road Project. Moreover, he has worked as Contract Engineer, for HEC plc, managing different roads and bridges projects at a time. He also has experiences as a highway engineer on different projects during design review and construction period.

Ato Dereje Mitiku (Deputy Manager) has extensive knowledge and experience in the road sectors where he worked all the years since his graduation. He has worked on different road and bridges construction projects as Resident Engineer. He has also worked as a Highway Engineer on different design projects and has got his Practising Licence as Professional Highway Engineer. He has substantial experience in the use of different design softwares and all latest technology in general, and he has also studied GIS and has good experience of the same. Moreover,he has MSc Degree in Infrastructure Planning from Stuttgart University, Germany.

MISSION, VISION, OBJECTIVES

Mission

Our mission is to serve our clients by providing the highest quality professional services and to ensure an efficienttransport system safe and sustainable main road network as a support for accelerated integrated development.

Providing comprehensive professional consultancy services in all aspect of Civil Engineering the complete range of Planning, preliminary & detailed engineering Design & Evaluation to Construction supervision and project Management Consultancy of Infrastructure Development Project.

Vision

Our vision is to be one of the leading consulting companies in Infrastructure projects in East Africa.

Objectives

The main objective of the company is to provide Engineering services to civil works projects to be carried out in the country and possibly abroad. The major concern of the company is the Quality of Services it provides and this will be assured by its qualified and competent professional staff and partners.

The Company also plans to undertake the consultancy services out of Ethiopia, since most of the shareholders and other employed staffs have wide experience as expatriates in sub-Saharan countries.

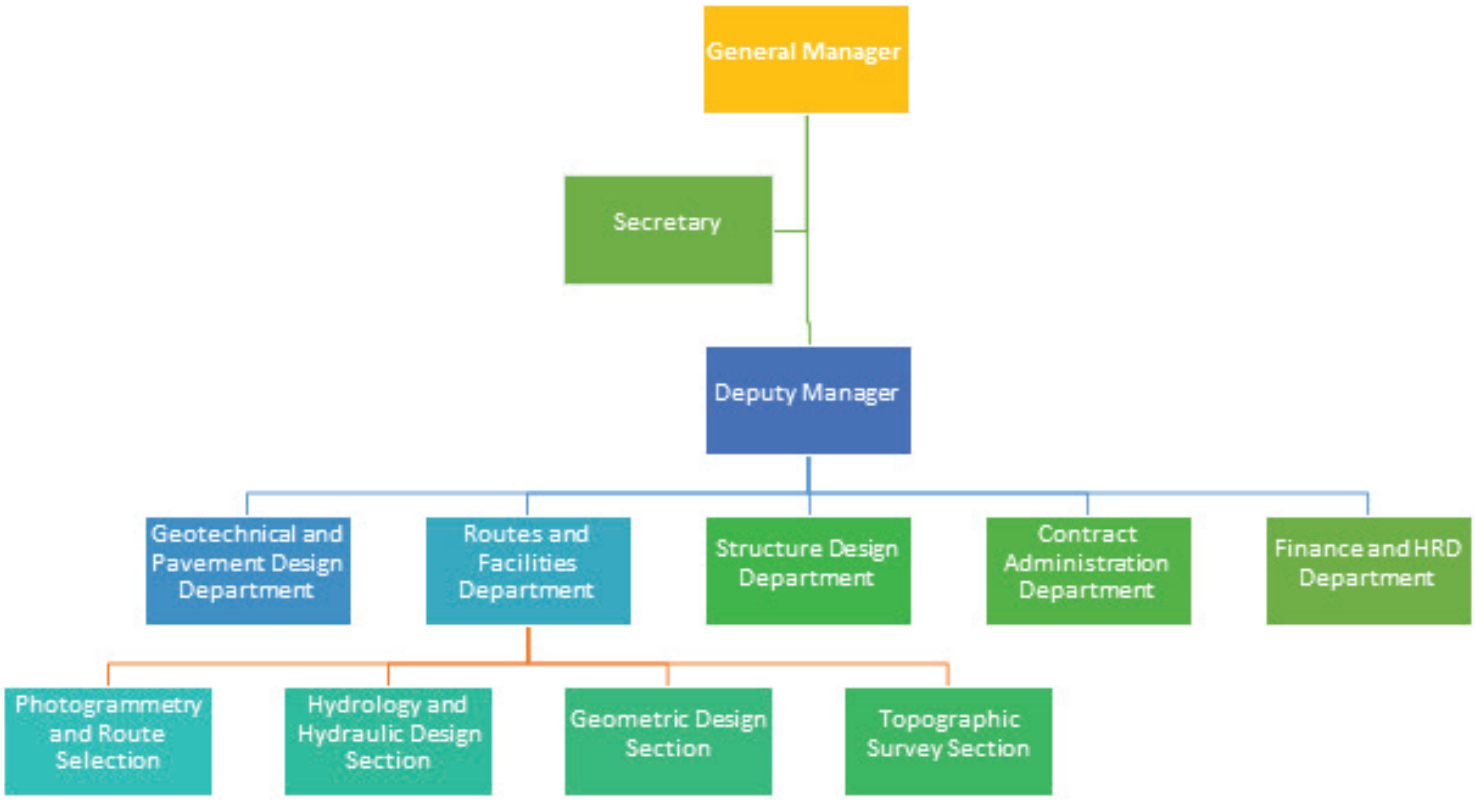
OUR SERVICES

Among the services that can be provided by Transnational Engineers in the road sector projects include:

- Pre feasibility and feasibility studies
- Project preparation, appraisal and evaluation
- Road network studies
- Environmental Impact Assessment (EIA) studies
- Route Selection
- Topography Survey
- Foundation Investigation
- Soil and Material Surveys
- Pavement condition investigation and Design
- Hydraulics and Structures Investigations
- Preparation of Detailed design, Drawing and Tender Documents
- Supervision of Road and Bridge construction
- Contract Management
- Engineering Procurement Services
- Integrated Development Studies

STRUCTURE & ORGANIZATION

The company is structured to contain Routes and Facilities Department, Structures Design Department, Geo-technical and Pavement Design Department, Contract Administration Department, and Finance and Human Resources Development Department headed by respective qualified professionals, as shown in the chart below:



FIRM'S PROFESSIONALS

No	Position	Educational Experience	Total Experience (Years)	Number of Years with the firm
1	Contract Engineer/Claims Expert/ Resident Engineer General Manager/	B.Sc. Degree in Civil Engineering	27 Years	12 Years
2	Claims Expert	B.Sc. Degree in Civil Engineering	21 Years	Over 2 Years
3	Contract Engineer/Resident Engineer / Assistant Resident Engineer/Project Manager	B.Sc. Degree in Civil Engineering	24 Years	12 Years
4	Structural Engineer	M. Sc. In Structural Engineering	20 Years	Over 10 Years
5	Highway Engineer/ Resident Engineer	Master's Degree in Infrastructure Planning, M.I.P	24 Years	Over 10 Years
6	Highway Engineer	B.Sc. Degree in Civil Engineering	13 Years	10 Years
7	Highway Engineer	B.Sc. Degree in Civil Engineering	11 Years	2 Years
8	Geotechnical Engineer	BSc. Degree in Geology	31 Years	10 Years
9	Geotechnical Engineer	Masters of Engineering (M.Eng) Degree in Geotechnical Engineering	13 Years	Over 2 Years
10	Geotechnical Engineer	BSc. Degree in Geology	24 Years	Over 2 Years
11	Hydrologist/Hydraulic Engineer	B.Sc. Degree in Hydraulics Engineering	27 Years	Over 2 Years
12	Environmentalist	B.Sc. In Natural Recourse management	11 Years	2 Years
13	Environmentalist	B.Sc. Degree in Biology	32 Years	Over 7 Years
14	Resident Engineer	B.Sc. Degree in Civil Engineering	16 Years	2 Years
15	Resident Engineer	B.Sc. Degree in Civil Engineering	27 Years	2 Years
16	Resident Engineer	M.Sc. Degree in Civil Engineering	14 Years	2 Years
17	Assistant Resident Engineer	B.Sc. Degree in Civil Engineering	13 Years	7 Months
18	Pavement / Materials Engineer	M.Sc. Degree in Engineering and Management	12 Years	3 Years

FIRM'S PROFESSIONALS

No	Position	Educational Experience	Total Experience (Years)	Number of Years with the firm
19	Senior Quantity Surveyor	B.SC. Degree in Civil Engineering	18 Years	9 Years
20	Senior Quantity Surveyor	B.Edu. Degree in Design and Drafting Technology	14 Years	3 Years
21	Senior Quantity Surveyor	B.Edu. Degree in Surveying Technology	14 Years	2 Years
22	CADD Engineer/Drafts Person	B.Sc. Degree in Civil Engineering	32 Years	2 Years
23	Drafts Person	B.Sc. Degree in Civil Engineering	3 Years	2 Years
24	Right of Way Specialist	BA Degree in Sociology and Social Anthropology	6 Years	2 Years
25	Senior Surveyor	Diploma in Surveying	34 Years	5 Years
26	Surveyor	Diploma in Surveying	13 Years	7 Years
27	Surveyor	Diploma in Surveying	13 Years	4 Months
28	Surveyor	Diploma in Surveying	21 Years	Over 2 Years
29	Surveyor	Diploma in Surveying	10 Years	1 Year
30	Structural Inspector	B.Sc. Degree in Civil Engineering	12 Years	Over 1 Year
31	Structural Inspector	B.Sc. Degree in Civil Engineering	7 Years	2 Years
32	Structural Inspector	Advanced Diploma in Hydrology	24 Years	2 Years
33	Material Inspector	Advanced Diploma in General Soil Mechanics	22 Years	8 Months
34	Material Inspector	B.Sc. Degree in Civil Engineering	31 Years	5 Years
35	Material Inspector	Diploma in Building construction	11 Years	2 Years
36	Inspector of Works	B.Sc. Degree in Civil Engineering	17 Years	5 Years
37	Inspector of Works	Diploma in Construction Management	18 Years	1 Year
38	Inspector of Works	B.Sc. Degree in Construction Technology & Management	9 Years	4 years
39	Laboratory Technician	Diploma in Building Construction	25 Years	Over 2 Years

FIRM'S PROFESSIONALS

No	Position	Educational Experience	Total Experience (Years)	Number of Years with the firm
40	Laboratory Technician	Diploma in Surveying	27 Years	5 Years
41	Laboratory Technician	B.SC. Degree in Civil Engineering	4 Years	2 Years
42	Laboratory Technician	B.SC. Degree in Civil Engineering	4 Years	Over 2 Years
43	Laboratory Technician	BSc in Construction Technology and Management	3 Years	1 Month
44	Junior Structural Engineer	B.SC. Degree in Civil Engineering	7 Years	2 Years
45	Junior Highway Engineer	B.SC. Degree in Civil Engineering	3 Years	2 years
46	Junior Claims Expert	BSC Degree in Construction Technology and Management	4 years	1 Year
47	Junior Quantity Surveyor	B.SC. Degree in Civil Engineering	2 Years	1 Year

FIRM'S EXPERIENCES

The company has been provoding Consultancy Services for clients in different fields of Road and Bridge Construction Projects. The following are ongoing and completed projects in whichTransnational Engineers has been engaged.

16
TOTAL PROJECTS

11
COMPLETED PROJECTS

5
ONGOING PROJECTS










FIRM'S EXPERIENCES

01 Jinka - Hana Design and Build Road Construction Supervision Projects

Lot 2: Mendir to Hana
Employer : Ethiopian Road Authority
Type of Service: Construction Supervision
Project Cost (USD): 80,553,246.84

80km	7m	1.5m	4No	160No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING








FIRM'S EXPERIENCES

02 Guder Kegna Delessa Balami Gonderaba Wayu Feasibility, Detail Design & Tender Document Preparation of Road Project

Employer : Ethiopian Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 257,995.47

107km	7m	1.5m	7No	262No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING











FIRM'S EXPERIENCES

03 Yabelo –Metagefersa Road Construction Project

Lot 3: Km 75 to Oblo
Employer : Ethiopian Road Authority
Type of Service: Construction Supervision
Project Cost (USD) : 7,766,122,83.26

30km	7m	0.5m	1 No	33 No	GRAVAL
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING







04 Diri – Masha Feasibility, Detail Design & Tender Document Preparation Road Project, Contract 1: Gimbo – Km.29+500

Employer : Ethiopian Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 55,141.33

29.5km	7m	1.5m	1 No	35 No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING



FIRM'S EXPERIENCES

05 Diri – Masha Feasibility, Detail Design & Tender Document Preparation Road Project, Contract 2: Gimbo – Km.29+500 - Konda

Employer : Ethiopian Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 55,141.33

32.5km	7m	1.5m	2No	51No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING



FIRM'S EXPERIENCES

06 Diri – Masha Feasibility, Detail Design & Tender Document Preparation Road Project, Contract 3: Konda - Yeka

Employer : Ethiopian Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 55,141.33

38km	7m	1.5m	3No	66No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING



FIRM'S EXPERIENCES

07 Diri – Masha Feasibility, Detail Design & Tender Document Preparation Road Project, Contract 4: Yeka - Yina

Employer : Ethiopian Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 55,141.33

32.5km	7m	1.5m	5No	69No	DBST
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING



FIRM'S EXPERIENCES

08 Hargele- Dolobay – Dolo Odo Design & Build Road Construction Supervision Projects Contract 2: Km 60 to Dolo OdoOblo

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision
Project Cost (USD) : 24,521,760.98

86km	7m	0.5m	1 No	250 No	GRAVEL
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING









FIRM'S EXPERIENCES

09 Mana-Haro-Dumal Feasibility, Detail Design and Tender Document Preparation Road Project

Employer : Oromia Road Authority
Type of Service : Feasibility Study, Detail Design & Tender Document Preparation
Project Cost (USD) : 61,688.15

60km	6m	0.5m	10No	194No	GRAVEL
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING











10 Aseko - Bedeyi - Cheleleka Road Design Project

Employer : Oromia Road Authority
Type of Service : Detail Design & Tender Document Preparation
Project Cost (USD) : 63,326.31

67.5km	6m	0.5m	8No	140No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING







FIRM'S EXPERIENCES

11 Gambela Abobo - Gogo - Dima Contract 1: Gambela Abobo - Gogo - Pugnido Design and Build Road Project

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision
Project Cost (USD) : 56,444,317.28

95.75km	7m	3m	2No	52+146	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING







12 Hossaena Town Design and Build Road Project

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision
Project Cost (USD) : 8,380,193.76

5km	14m	5m	0	10No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING









FIRM'S EXPERIENCES

13 Dello Sebro-Jara-Shekhussen Concept Design, Feasibility Study and Environmental Impact Assessment, Resettlement Action Plan and Tender Document

Employer : Ethiopian Road Authority

Type of Service: **Concept Design, Feasibility and Environmental Impact Assessment, and Tender Document Preparation & Engineering Cost Estimation**

Project Cost (ETB) : 2,338,525.00

78km	7.32m	1.5m	3	200	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING









14 Tercha-Weldehane-Omonada Junction Road Project, Contarct I: Tercha-Weldehane Werebo (Re-Bid) Design and Build Road Project

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision of Design & Build Road Project
Project Cost (ETB) : 2,450,000,000.00

90km	7.32m	1.5m	10	250	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	SURFACING













15 Mankusa-Birsheleko Design and Build Road Project

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision of Design & Build Road Project
Project Cost (USD) : 20,264,922.49

35.9km	7m	5m	0	10No	AC
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	PAVEMENT









16 Koye Fiche II Condominium Phase II Road Project; Lot II (Project 18)

Employer : Ethiopian Road Authority
Type of Service: Construction Supervision of Design & Build Road Project
Project Cost (USD) : 12,968,057.06

7.1km	15m-40m	N/A	0	N/A	AC & Gravel
PROJECT LENGTH	PAVEMENT WIDTH	SHOULDERS	BRIDGES	CULVERTS	PAVEMENT







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