

Specimen Format (1)

COMPANY PROFILE

1. Name of the Firm : Abode of Consultants (PVT) Ltd.
2. Nature of Professional services : Consulting Engineering Services.
3. Address (Full Postal Address) : House No- 6/3, Block-D, Lalmatia, Dhaka-1207.
E-mail:
Mob: 01770995995
4. Name of the Managing Director : Dr.M. Shamim Z. Bosunia
Mob : 01770995995
5. Name and position of the Person
Director next to the
Managing Director : Engineer Kishore Kumar Sikder
Mob: 01716362202
6. Date of Incorporation in the
Office of the Registrar of Joint
Stock Companies and Firms : C-84553/10
7. TIN Number : e- TIN- 8824-8579/Circle-2
8. Trade License No. : 0102249 Field of activities
9. : See appended below.
10. Name of 10 major completed /ongoing projects with following information:
 - (1) Name of the project
 - (2) Nature of the project
 - (3) Nature of services performed by the Member-Firms
 - (4) Duration and Date of completion
 - (5) Name of the Employer
 - (6) Volume of the project

DESCRIPTION OF SIMILAR ASSIGNMENTS

2.1 EXPERIENCE IN MULTI STORIED BUILDING PROJECTS

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
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Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
1.	Worked as a Structural Design Engineer of Basement+ 10 Storied Bank Asia & MSMMU Nursing Hostel Building at Paribag. Dhaka.	Bank Asia & BSMMU NURSING HOSTEL Building.	5 Years	239800000	1199000
2.	Worked as a Structural Design Engineer of 16- Storied and three basement with mat foundation of Head Office Building for Al-Arafah Islami Bnak at 63, Purana Palton , Dhaka-1000	Al-Arafah Islami Bank Ltd.	5 Years	277020000	1385100
3.	Proposed 15- Storied Apartment Building, Finlay Legend Square	FINLAY PROPERTIES LTD.	4 Years	329472000	1647360
4.	Proposed 9- Storied Apartment Building, Finlay Sabah	FINLAY PROPERTIES LTD.	4 Years	90500000	350280
5.	Proposed 10- Storied Apartment Building, Finlay Sabah at Plot # 104, Road # 4, Block-A,Panchlaish, Chittagong.	FINLAY PROPERTIES LTD.	4 years	118600000	415100
6.	Proposed 10- Storied Apartment Building, Finlay Zara	FINLAY PROPERTIES LTD.	4 Years	93184000	372736
7.	Worked as a Structural Design Engineer of 3-Storied Auditorium Building of Bangladesh University of Engineering & Technology (BUET) , at Palashi, Dhaka-1000	Bangladesh University of Engineering & Technology (BUET)	4 Years	1504500	400000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
8.	Worked as a Structural Design Engineer of 12-Storied New Academic Building and one basement with mat foundation of Bangladesh University of Engineering & Technology (BUET) , at west Palashi, Dhaka-1000.	Bangladesh University of Engineering & Technology (BUET)	4 Years	20204600	700000
9.	Performed analysis and design of 9-Storied Office building with pile foundation of Bangladesh Bank, at Barisal .	Bangladesh Bank	4 Years	13500000	700000
10.	Performed analysis and design of foundation and pedestal of 102m, 92m, 70m, 42m height telephone tower of Pacific Bangladesh Telecom Ltd. at Different locations of Bangladesh.	Pacific Bangladesh Telecom Ltd.	2 Years		500000
11.	Worked as a Structural Engineer & detailer of Metal Building (RUFFIN Building System) Market, Shopping Center & Factory buildings.	RUFFIN Building System	2 Years	40000000	400000
12.	Worked as a Structural Engineer in 'Pharma II' project of Square Pharmaceuticals Ltd., responsible for analysis and design of General Production Facility Building, Main Flue Chimney, Office Building, etc.	Square Pharmaceuticals Ltd.	3 Years	60000000	300000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
13.	Worked as a Structural Design Engineer of 10-storied Apartment building with mat foundation of Dhaka University.	Dhaka University.	4 Years	105000000	1000000
14.	Worked as a Structural Design Engineer of 9-storied Apartment building with column footing at Dhanmondi, Dhaka.		4 Years	87500000	600000
15.	Performed analysis and design of 16-Storied Commercial building with mat foundation at Hatkhola road, Dhaka, under structural adviser Professor Shamim-Z-Bosunia.		5 years	227000000	1200000
16.	Performed analysis and design of 9-Storied Apartment building with column footing of "Lab-aid" at Dhanmondi, Dhaka-1205.		4 years	107500000	800000
17.	Worked as a Structural Design Engineer of 2-storied Factory building with pile foundation of Beximco Pharmaceutical Ltd.	Beximco Pharmaceutical Ltd.	5 Years	114000000	600000
18.	Working as a Structural Design Engineer of 14-Storied Commercial Cum Residential Building and three basement with mat foundation of Navana Real Estate Ltd. at Jahura Square, Banglamotor, Dhaka.	Navana Real Estate Ltd.	6 Years	445102500	1000000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
19.	Working as a Structural Design Engineer of 18-Storeyed Commercial Cum Residential Building and three basement with mat foundation of Navana Real Estate Ltd. at Plot No. 1404 Shajahanpur, Dhaka.	Navana Real Estate Ltd.	6 Years	405000000	120000
20.	Working as a Structural Design Engineer of 15-Storeyed Commercial Cum Residential Building and two basement with mat foundation of Navana Real Estate Ltd. at Mirpur Road, Sobhanbagh, Dhaka.	Navana Real Estate Ltd.	5 Years	371075500	100000
21.	Worked as a Structural Design Engineer of 15-Storeyed Corporate Head Office Building and three basement with mat foundation for Mutual Trust Bank Ltd. at Plot No. 111, Kazi Nuzrul Islam Avenue, Dhaka.	Mutual Trust Bank Ltd.	5 Years	324450000	800000
22.	Worked as a Structural Design Engineer of 21-Storeyed NCC Bank Bhaban and three basement with mat foundation for NCC Bank Ltd. at Holding No. 13/1 & 13/2, Toynbee Circular Road, Motijheel C/A, Dhaka.	NCC Bank Ltd.	7 Years	504240000	1500000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
23.	Worked as a Structural Design Engineer of 18-Storeyed Building and two basement with pile foundation of Delta Life Insurance Company Ltd. at Plot No. 16 & 17 M.A. Bari Sarak, Sonadanga, Khulna.	Delta Life Insurance Company Ltd.	6 Years	402050500	1200000
24.	Worked as a Structural Design Engineer of 20-Storeyed 'High Speed-Birds Tower' and two basement with pile foundation of High Speed Group of Companies at 78 Agrabad, Chittagong.	High Speed Group of Companies	6 Years	483020200	1100000
25.	Worked as a Structural Design Engineer of 14-Storeyed Commercial Building and three basement with mat foundation of Nina Holding at Plot No. 227/A Tejgaon Industrial Area, Dhaka.	Nina Holding	5 Years	445044000	1000000
26.	Worked as a Structural Design Engineer of 15-Storeyed 'The Daily Star Bhaban' and three basement with mat foundation of Media World at 64-65 Kazi Nazrul Islam Avenue, Kawran Bazar, Dhaka-1217.	The Daily Star	4 Years	422030000	100000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
27.	Worked as a Structural Design Engineer of 10-Storeyed Shopping Complex Building and three basement with pile foundation of Japan Garden City Ltd. at Dhaka.	Japan Garden City Ltd.	5 Years	118600000	415000
28.	Worked as a Structural Design Engineer of 15-Storeyed 'D' type quarter with pile foundation at Navy Head Quarter, Dhaka, using software STAAD-Pro-2004, Adoss and AutoCAD	Navy Head Quarter	5 Years	302045000	500000
29.	Worked as a Structural Design Engineer of 24-Storeyed "Pani Bhaban" and two basement with pile foundation of Water Development Board at Panthapath, Dhaka-1000.	Water Development Board	7 Years	502040500	1500000
30.	Worked as a Structural Design Engineer of 20-Storeyed Commercial Building and two basement with mat foundation of City Corporation at Dilkusa C/A, Dhaka-1000.	City Corporation	7 Years	402230400	100000
31.	Performed analysis and design of 13-Storeyed Ahsania Mission Cancer and General Hospital Building and two basement (pile foundation) of Ahsania Mission at Uttara R/A, Dhaka.	Ahsania Mission	5 Years	301030250	700000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
32.	Performed analysis and design of 37-Storied “City Centre” and three basement (mat foundation) of City Corporation at Motijheel, Dhaka-1000,	City Corporation	9 Years	651032200	200000
33.	Performed analysis and design checked of 20-Storied Office Building and three basement of National Life Insurance at Dhaka.	National Life Insurance	7 Years	506023000	1000000
34.	Worked as a Structural Design Engineer of 18-Storied Apartment Building and one basement with mat foundation of Amin Mohammad , at Shantinagar, Dhaka-1000	Amin Mohammad,	7 Years	351025000	800000
35.	Performed analysis and design of 13-Storied Apartment building (SULTANA TOWER) and one basement of Al-Hassan Developers Ltd. with pile foundation at Kalabagan, Dhaka	Al-Hassan Developers Ltd.	5 Years	93084000	800000
36.	Performed analysis and design of 16-Storied Commercial cum Residential building and two basement of Bay Developers Ltd. with mat foundation at Dhaka	Bay Developers Ltd.	7 Years	445050000	500000
37.	Performed analysis and design of 20-Storied “Planner’s Tower” and two basement (mat with pile foundation) of Tropical Homes Ltd. at Banglamotor, Dhaka-1205	Tropical Homes Ltd.	8 Years	500000000	1500000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
38.	Performed analysis and design of 10-Storeied Apartment building (HOLLY HEAVEN) and one basement of Al-Hassan Developers Ltd. with mat foundation at Asad Gate, Dhaka	Al-Hassan Developers Ltd.	5 Years	108600000	400000
39.	Performed analysis and design of 8-Storeied Apartment building (HOLLY ROSE) and one basement of Al-Hassan Developers Ltd. with Column footing at Lalmatia	Al-Hassan Developers Ltd.	4 Years	25040000	400000
40.	Performed analysis and design of 9-Storeied Apartment building of Al-Hassan Developers Ltd. with pile foundation at Dhanmondi, Dhaka	Al-Hassan Developers Ltd.	4 Years	27520000	400000
41.	Performed analysis and design of 14-Storeied DGFI Head Quarter and one basement for Bangladesh army with pile foundation at Dhaka cantonment in Bangladesh	Bangladesh army	5 Years	253020000	400000
42.	Performed analysis and design of 12-Storeied Apartment Building and one basement with pile foundation at Sylhet		4 Years	18684000	400000
43.	Performed analysis and design of two 10-Storeied Apartment Building and one basement with pile foundation at Sylhet		4 Years	25040500	300000
44.	Performed analysis of 4-Storeied Recreation Center of Canadian High Commission at Baridhara, Dhaka	Canadian High Commission	2 Years	15000000	300000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
45.	Performed analysis and design of 14-Storied 'C' type Officers Quarter for Bangladesh army with mat foundation at Dhaka cantonment in Bangladesh	Bangladesh army	6 Years	73184000	500000
46.	Performed analysis and design of three 6-Storied Apartment building of Abode Properties Ltd. with pile foundation at DOHS, Baridhara, Dhaka	Abode Properties Ltd.	3 Years	16300000	200000
47.	Performed analysis and design of 12-Storied Apartment Building and one basement with mat foundation of Mr. Monir at Lalbag, Dhaka-1000		5 Years	156000000	400000
48.	Performed analysis and design of two 9-Storied Garments building with column footing of System Architects Ltd. at Dhaka	System Architects Ltd.	4 Years	23000000	500000
49.	Performed analysis and design of 16-Storied Apartment building (mat with pile foundation) of Shine Pukur Holdings Ltd. at New Eskaton, Dhaka	Shine Pukur Holdings Ltd.	7 Years	305020000	700000
50.	Performed analysis and design of 13-Storied Apartment building with mat foundation of Shine Pukur Holdings Ltd. at New Eskaton, Dhaka	Shine Pukur Holdings Ltd.	5 Years	202030500	500000
51.	Performed analysis and design of three 6-Storied Apartment building with pile/column footing of System Architects Ltd. at Dhaka	System Architects Ltd.	3 Years	12000000	300000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
52.	Performed analysis and design of 9-Storeied Apartment building with pile foundation of Advanced Development Consultants Ltd. at Dhanmondi, Dhaka-1205	Advanced Development	5 Years	23000000	400000
53.	Performed analysis and design of six 6-Storeied Apartment building with Column footing of Advanced Development Consultants Ltd. at Dhanmondi, Dhaka-1205	Advanced Development	3.5 Years	9500000	200000
54.	Performed analysis and design of four 8-Storeied Officers Quarter for Bangladesh army at different location with pile foundation/column footing for M.E.S. at different cantonment. in Bangladesh	Bangladesh army	4 Years	21200000	400000
55.	Performed analysis and design of fifteen 6-Storeied Apartment building with pile foundation/column footing of Aesthetech Consultants Ltd. at Different locations of Dhaka City	Aesthetech Consultants Ltd.	2.5 Years	15000000	400000
56.	Performed analysis and design of five 6-Storeied Apartment building with column footing of Gemini Consultants Ltd. at Different locations of Dhaka City	Gemini Consultants Ltd.	3 Years	9700000	200000
57.	8(G+7) storied +1-semi basement, commercial building for Airtel, at Gazipur	Airtel	4 Years	30000000	100000
58.	Proposed 10-storied(one basement) apartment complex for Bangladesh Bank Karmachari Samabaya Rindan Samity Ltd. Dhaka at 17/A,Shantibagh, Dhaka	Bangladesh Bank Karmachari Samabaya Rindan Samity Ltd.	5 Years	35000000	100000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
59.	Bangladesh Chancery complex at block-09 & block-15, sector G5, Diplomatic enclave, Islamabad, Pakistan	Bangladesh Chancery complex	2.5 Years	20000000	300000
60.	14-Storeyed Academic building, Bangladesh University professionals(BUP), Mirpur, Cantonment, Dhaka-1216	Bangladesh University professionals(BUP),	6 Years	30000000	1200000
61.	Proposed 18- Storeyed Commercial cum Residential Building at 20, Outer Circular Road, Nava real estate	Navana Real Estate Ltd.	6 Years	50000000	1200000
62.	Proposed 15- Storeyed Commercial Building Plot no.-214/B, Tejgaon link road, Dhaka	Navana Real Estate Ltd.	5 Years	30000000	1000000
63.	Proposed 10(Ten) Storeyed Commercial cum Residential building at Elephant road, Dhanmondi, Dhaka		5 Years	20000000	400000
64.	(14+2) Storeyed Residential Building(Rupayan Signature) at plot- NE-K, 16/B, Road no.-84, Gulshan Model Town, Gulshan, Dhaka.	Rupayan	5 Years	25000000	500000
65.	Proposed 14- Storeyed Residential Building at Mouchak-05, Tamabil road, Shibgonj, Sylhet				
66.	Worked as a Structural Design Engineer of 20-Storeyed National Sports Council (NSC) Tower and two basement with mat foundation under Ministry of Youth & Sports, Government of the Peoples Republic of Bangladesh, at Purana Palton , Dhaka-1000	Government of the Peoples Republic of Bangladesh	8 Years	50000000	800000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
67.	Worked as a Structural Design Engineer of 15-Storeyed IEB BHABAN and two basement with mat foundation of The Institution of Engineers Bangladesh (IEB) , Ramna, Dhaka-1000.	The Institution of Engineers Bangladesh	5 Years	150000000	500000

2.2 EXPERIENCE IN OTHER MAJOR BUILDING PROJECTS

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
1.	As a team member Performed analysis and design of "Three bridge project" Dhaleswari Bridge at Muktarpur, Second Sitalakhya bridge at Demra and Third Buriganga bridge	'RHD' department	4 Years	100000000	1500000

Sl. No.	Name of Project	Client	Duration	Project Cost (in Taka)	Value of Services (in Taka)
	at Bashila for 'RHD' department.				
2.	Worked as member of a team of experts in checking the design of Food Storage Godowns for the Government of People's Republic of Bangladesh constructed at various rural sites.				
3.	Investigated and Submitted a report, as an invited expert, on the cause of failure of a 1m thick elevated slab supporting the distillation column of the Bitumen Plant of Eastern Refinery Ltd., Chittagong, Bangladesh, 1980.				
4.	Worked as a Structural Design Engineer of 18-Storied Corporate Head Office Building and three basements with mat foundation of Delta Life Insurance Company Ltd. , at Gulshan-2, Dhaka.				
5.	Performed analysis and design of foundation and pedestal of 102m, 92m, 70m, 42m height telephone tower of Pacific Bangladesh Telecom Ltd. at Different locations of Bangladesh.	Pacific Bangladesh Telecom Ltd.	2 Years		500000

** You may use additional papers, if required.*

Specimen Format (2)

MAJOR FIELDS OF ACTIVITIES

1.	Architecture	√
2.	Landscape Planning	√
3.	Acoustic Design	√
4.	Air-conditioning	√
5.	Building Engineering (Civil/structure)	√
6.	Construction supervision	√
7.	Building Electromechanical	√
8.	Soils/Foundation Engineering	√
9.	Materials Engineering	√
10.	Land and Hydrographic Survey	√
11.	Traffic Transportation Studies	√
12.	Roads and Highways Design	√
13.	Bridge Engineering	√
14.	Harbor, Jetty and Marine structure	√
15.	River Training	√
16.	Flood control and Drainage	√
17.	Water Resources planning	√
18.	Inland waterways	√
19.	Land use and Urban physical planning	√
20.	Rural Development	√
21.	Agriculture and Aquaculture	√
22.	Water supply and Sanitation	√
23.	Power Generation	√
24.	Power Transmission and Distribution	√
25.	Industrial Planning and Installation	√
26.	Environment and Health	√
27.	Project Management	√
28.	Human Resources Development	√
29.	Institutional studies	√
30.	Telecommunication	√
31.	Computer application and IT	√
32.	Others	√
33.		
34.		
35.		

Specimen Format (1)

COMPANY PROFILE

11. Name of the Firm : Abode of Consultants (PVT) Ltd.

12. Nature of Professional services : Consulting Engineering Services.

13. Address (Full Postal Address) :

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Tel:Fax:.....E-mail:.....Mob: 01770995995.....

14. Name of the Managing Director : Dr.M. Shamim Z. Bosunia
Mob : 01770995995

15. Name and position of the Person
Director next to the
Managing Director : Engineer Kishore Kumar Sikder
Mob: 01716362202

16. Date of Incorporation in the Office of the Registrar of Joint Stock Companies and Firms:

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17. TIN Number : e- TIN- 8824-8579/Circle-2

18. Trade License No.

19. Field of activities :.....(Kindly put tick (v) marks in the attached Matrix Form):

20. Name of 10 major completed /ongoing projects with following information:

(7) Name of the project

(8) Nature of the project

(9) Nature of services performed by the Member-Firms

(10)Duration and Date of completion

(11)Name of the Employer

(12)Volume of the project

Specimen Format (2)

MAJOR FIELDS OF ACTIVITIES

36.	Architecture	√
37.	Landscape Planning	√
38.	Acoustic Design	√
39.	Air-conditioning	√
40.	Building Engineering (Civil/structure)	√
41.	Construction supervision	√
42.	Building Electromechanical	√
43.	Soils/Foundation Engineering	√
44.	Materials Engineering	√
45.	Land and Hydrographic Survey	√
46.	Traffic Transportation Studies	√
47.	Roads and Highways Design	√
48.	Bridge Engineering	√
49.	Harbor, Jetty and Marine structure	√
50.	River Training	√
51.	Flood control and Drainage	√
52.	Water Resources planning	√
53.	Inland waterways	√
54.	Land use and Urban physical planning	√
55.	Rural Development	√
56.	Agriculture and Aquaculture	√
57.	Water supply and Sanitation	√
58.	Power Generation	√
59.	Power Transmission and Distribution	√
60.	Industrial Planning and Installation	√
61.	Environment and Health	√
62.	Project Management	√
63.	Human Resources Development	√
64.	Institutional studies	√
65.	Telecommunication	√
66.	Computer application and IT	√
67.	Others	√
68.		
69.		
70.		