Scheme of Assistance for Gujarat State Biotechnology (BT) Policy 2022-27
GR No.: BTP/022022/446/BT dtd. 15.02.2022 & BTP/072022/446/BT dtd. 10.08.2022

Format of Chartered Civil Engineer Certificate for Civil Works

I/We have undertaken an assignment of certifying the Estimated Cost of M/s……. for the project Titled …… situated on the plot bearing C.N. No/ CTS No./Survey /Survey no./Final Plot no …… of Division ……village …… taluka ……District …… PIN ……admeasuring …… sq. mts. area being developed by (Owner/Promoter). We have estimated the cost of the completion of the Building(s) Building(s) of the project. Our estimated cost calculations are based on the Drawings/plans made available to us for the project under reference by the Developer and Consultants.

Name of Applicant:

Location of Project:

Project Title:

Date of Site Visit:

SAMPLE FORMAT

I certify that the Cost of the Building and other Civil work for the aforesaid Project as completed on the date of this certificate is as given in Table A and B below:

Table A

Sr. No.	Description of Building	Area (Sq. Meter)	Actual Cost (Rs. / Sq. Meter)	Actual Amount (in Rs.)	SOR Rates (Rs. / Sq. Meter)	Amount as per SOR (in Rs.)
1.	Factory Building					
2.	Office Building					
3.	Ware House					
4.	Laboratory					
5.	Other (Pls. Specify it)					
			Total			

Table B

Sr. No.	Description of Civil Construction	Area (Sq. m./ Running Meter)	Actual Cost (Rs. / Sq. Meter)	Actual Amount (in Rs.)	SOR Rates (Rs. / Sq. Meter)	Amount as per SOR (in Rs.)
1.	Road					
2.	Drainage					
3.	Compound Wall					
4.	Open Storage Area					
5.	Other (Pls. Specify it)					
			Total			

The Estimated Cost Incurred till date for the above mentioned project under the Scheme of for Assistance for Gujarat State Biotechnology (BT) Policy 2022-27 is calculated as Rs. …… (Total of Table A and B).

Note – The SOR (Schedule of Rate) Values are as per the SOR declared by R & B Department of Government of Gujarat

Date:

Membership/Registration No.:

Place:

SAMPLE FORMAT

Signature and Seal of
Chartered Engineer (Civil)