Term Sheet

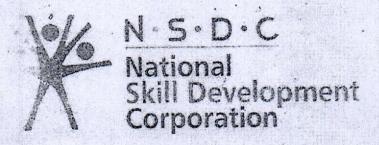
Jagannath University
Base Location – Bahadurgarh, Haryana

Category: For Profit

Proposal for funding assistance (Project Cost – Rs.934.67 Lakhs) (NSDC Loan – Rs.701.00 Lakhs)

Date: 2nd January, 2018

Name of DD partner: Grant Thornton



301, West Wing, World Mark 1, Aerocity, New Delhi -110037



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Registrar

Jagan Nath University, Jaipur

S. No.	Sector	Tradě	Duration (Hours)*	Fee (in Rs.)**	PMKVY Mapping Yes	
7	Capital Goods	Fitter Electronic & Electrical Assembly	500	8900		
8	Goods turning		400	13500	Yes	
9			400	10499	No	
10	Construction	Surveyor	1000	10500	No	
11	Construction	Sr. Tech Pre-Stress	1000	11000	No	
12	BFSI	Equity Dealer	160	8499	Yes	
13	BFSI	Mutual Funds Agent	200	8499	Yes	
14	Electronics :	Service Engineer	300	.10000	No	
15	Electronics Embedded Softwar Engineer		300	10500	No	
16	Electronics CCTV Installation Technician		360	7999	Yes	
17	Electronics Solar Panel Installation Technician		400	8500	Yes	
18	Media & Entertainment	Camera operator	720	9499	No	
10	Media & Entertainment	Director of photography	1440	10499	No	
20	Media & Entertainment	Editor	240	10499	Yes	
21	IT - ITES	Legal Associate	400	10500	· No	
2	IT - ITES	Test Engineer ·	400	10000	No	
23	Power	Consumer Energy Meter Tech	350	8000	Yes	
24 -	Power	Lineman Construction distribution	175	8900	No .	

*All Course hours are in alignment with duration as per NOS.

13 Revenue Model

• Training Fees

Assessment Fees

Jagannath University has proposed to open and operate from 3 Centers over a period of 7 years.

Target Number of Centres and Locations to be covered

Period	Location of Centre
Ql Year I	Bahadurgarh, Haryana
Q1 Year 2	Delhi
Q1 Year 3	Jaipur, Rajasthan

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^{**}Including Assessment fee of Rs. 1000/- per course

2. About Promoter Group and Proposing/Implementing Entity

Proposing Entity	Jagannath University, Bahadurgarh
Implementing Entity	Jagannath University, Bahadurgarh
Year of Incorporation	May 2013
Key business divisions	Educational and vocational training

Jagannath University, Bahadurgarh, Haryana, came into existence as a Private University in May 2013, incorporated under Haryana State Legislature Act No. 8 of 2013, approved under Section 22 of the UGC Act 1956 and is member of Association of Indian Universities (AIU). It started operations in 2013-14 on its own 25 acre campus located on State Highway 22, Bahadurgarh, Haryana.

The University offers UG and PG programs in the areas of Engineering and Technology, Information Technology, Architecture, Management, Commerce, Law, Journalism and Mass Communication, Vocational Studies; Physical Sciences, Agriculture Science and Education.

About Sponsoring Entity

The University is sponsored by Jagannath Gupta Memorial Educational Society, which is a registered non-profit organization established in 1993 and has been imparting education through its various institutions located in the States of Delhi, UP, Haryana and Rajasthan. The Society is running 7 higher educational institutions and 2 Universities, having more than 10,000 students.

Overall Experience in Skill Development and Vocational Training

No of years of	Jagannath Group - Over 24 years
experience	Jagannath University - Over 4 years
Past training and placement record	Jagannath University, Bahadurgarh Jagannath has imparted education to approx. 425 candidates since 2013. Since inception only 3 batches have passed out and the total candidates passed were approx. 30 students and rest are undergoing the courses. Short Term Skilling Programs (Self-Financed): Jagannath Gupta Memorial Educational Society offers short term courses by the name of Karmaarth (CSR initiative of Jagannath Gupta Memorial Educational Society). The total number of trainees trained are approx. 2500 of which 1100 trainees have been placed since 2010. Jagannath University, Jaipur (Long Term Courses) Jagannath has imparted education to approx. 3000 candidates during the last 4 financial years (FY2014 to FY2017).
Sectors Covered	Jagannath University, Bahadurgarh has Faculties for Engineering and Technology; Architecture and Planning; Computer Science and Technology; Management and Commerce; Law; Journalism and Mass Communication; Education; Agriculture Science; Physical Sciences; Allied Health and Medical Sciences; Vocational Studies Short Term Skilling Program: Beauty & Wellness, Apparels, Healthcare, Telecom, IT-ITES and BFS1
	Jagannath University is currently offering following courses:
Courses Offered	UG and PG progress in the areas of Engineering and Technology, Information Technology, Archieotars, Management. Commerce, Law, Journalism and Mass

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Dr. Amit Gupta	Members
Mr. YC Bhatt	Members .
Prof. VK Aggarwal	Members
Mr. Naresh Kr. Singhal	Members
Sh. Deepak Gupta	Registrar as Member Secretary.
	Mr. YC Bhatt Prof. VK Aggarwal Mr. Naresh Kr. Singhal

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Operating Model

Particular	Details (key highlights only)						
Structure (e.g.: Hub/Spoke, franchisee etc.)	and Jaipur (Rajasthan). All the 3 centers shall be monitored from the head office. Of the 3 proposed centers, the applicant has existing infrastructure (space plus some training						
Sourcing of trainees	The strategy to be adopted for mobilization of trainces shall be: - Awareness programs - Direct marketing through posters, pamphlets, etc. - Interactions with industry players for upskilling - Various Social Networking platforms						
Infrastructure	The proposed infrastructure would consist of lab equipment as defined by respective SSCs. Out of the 3 locations proposed, 2 of the centers are proposed in existing campus of the applicant i.e. Haryana and Jaipur. The applicant has proposed to use the part of existing infrastructure (space plus some training equipment) at 2 locations i.e. Haryana and Jaipur. Additional equipment as per the QP/NOS of NSDC has been provisioned for in the proposed model at these centers. The applicant has proposed to provide training in						
Type of training.	all the proposed courses from each center. The applicant will provide training through an appropriate mix of theoretical, practical						
Delivery Trainers	and on the job training. The applicant has stated that there would be a standard procedure for recruiting new trainers. Full time Trainers and part time trainers shall be sourced from the industry and various training institutes. The applicant will also conduct various training programs for trainers.						
Training Content	The content will be produred from SSCs or vendors approved by SSCs.						
Assessment &	The assessment and certification will be done by the respective SSCs.						
Certification	Tripedate occa.						
Certification Placements	The applicant has assured 70% placement for the proposed sectors through tie ups and through efforts of their dedicated placement teams at respective centers as well as centralized team at head office.						
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5. Terms and Conditions of NSDC's Funding Assistance

NSDC Funding Assistance	Rs. 7,91,00,000/- (Rupees Seven crores and one lakh only) as loan from NSDC Rs. 2,33,66,667/- (Rupees Two crores Thirty Three lakhs sixty six thousand six							
Promoters Contribution	bundred	and sixto sev	en only) in the form of	fresh cash.				
Moratorium & Repayment	PrinInteRep	rest Morator	orium Period: Three (3 ium Period: Nil od: Seven (7) Years (inc	years from the date of 1 luding Moratorium Perio				
Interest Rate	@6% p	.a. (simple)						
Repayment Schedule	Principal repayment in 16 quarterly installments, starting from Quarter 1 of Year 4 • First charge on assets of the project.							
Collateral	 First charge on cash flows of the project. First charge on the intellectual Property developed under the project. Pledge letter to be provided by Jagannath University Personal Guarantee of Mr. Deepak Gupta (Net worth of Rs 691.06 lakhs, as on 22nd April, 2017) Post Dated Cheques Equitable mortgage of immovable property*. 							
Promoters Contribution	Capital	Yeard 90.00	Year 2	f fresh cash. (in Rs. Lakh Year 3 70.00	Total 233.67			
	2017 1 10al 2. 200 222 67							

6. Milestones

No of students to be trained and placed

1 1			14
حار	0	D	10
		75	

Sector		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
Automotive		166	673	1058	1020	1105	1512	2040
Capital Goo	ods	169	568	954	1176	1352	1536	1989
Constructio	n ·	_ 61	219	455	543	631	720	969
BFSI		61	219	457	493	586	672	918
Electronic		. 168	513	953	1176	1352	1536	2040
Media & Entertainment		122	421	727	882	1014	1152	1530
IT/ITeS		61	253	455	543	631	· 720	969
Power		107	292 ·	477	588	676	768	1020
Overall No of Trainees Trained per year		915	3158	5536	6426	7347	8616	11475
No of Trainees Trained (Cumulative)		915	4073	9609	16035	23382	31998	. 43473
No of Placement (70%)		640	2211	3875	4498	5143	6031	8033
No of	New	1-1-	1	1			-	14.44
centres	Cumulative	1	.2	3.			1-1-1	•

Additional milestones as stipulated by PEC

Any subsequent funding in Year 2 to be done on the successful achievement of following milestones as specified in the projected business model:

- o Sector wise number of trainees trained
- o Financial performance as projected in proposed financial model
- o No of centers to be opened in Year 1
- o Equipment wise Capex as projected in the proposed financial model

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Jagan Nath University, Jaipuj



8. Repayment Schedule

(Rs. In lakhs)

ear	Qtr	Opening Balance	Repayment	Closing Balance	Interest Due	Interest Payment	Total Repayment	Annual Repayment
1	.Q1 -	0.00	0.00	270.00.	4.05	4.05	4.05	16.20
	Q2	270.00	0.00	270.00	4.05	4.05	4.05	
	Q3	270.00	_ 0.00 ·	270.00	4:05	4.05	4.05	
+	Q4_	270.00	0.00	270.00	4.05	4.05	. 4,05	
2	Q1	270.00	0.00	491.00	7.37	7.37	7.37	29.46
	Q2	491.00	0.00	491.00	7.37	7.37 .	7.37	
ŧ.	Q3	491.00	0.00	491.00	7.37	7.37 .	7.37	
	Q4	491.00	0.00	491.00	7.37	7.37	7.37	
3	Q1	491.00	0.00	701.00	10.52	10.52	10.52	42.06
	Q2	701.00	0.00	701.00	10.52	10.52	10.52.	10 mm
	Q3	701.00	0.00	701.00	10.52	10.52-	. 10.52	
	· Q4	701.00	0.00	701.00	10.52	10.52	10.52	
4	Q1	701.00	43.81	657.19	10.52	10.52	54.33	213.37
	Q2	657.19	43.81	613.38	9.86	9.86	53.67	
	Q3	613.38	43.81	569.56	9.20	9.20	53,01	
	Q4	569.56	43.81	525.75	8.54	8.54	-52.36	
5	QI	525.75	43.81	481.94	7.89	7.89	- 51.70	202.85
	Q2	481.94	43,81	438.13	7.23	7.23	• 51.04	
	Q3	438.13	. 43.81	394.31	6.57	6.57	50.38	
	Q4	394.31	43.81	350,50	. 5.91	5.91	49.73	
6	Q1		43.81	306.69	5.26	5.26	49.07	192.34
	Q2	1	43.81	262.88	4.60	4.60	48.41	6
	Q3		43.81	219.06	3.94	3.94	47.76	
F.	Q4		43.81	. 175.25	3.29	3.29	47.10	
7	QI		43.81	131.44	2.63	2.63	46.44	181.82
	Q2		43.81	87.63	1.97	1.97	45.78	
	Q		43.81	43.81	1.31	1.31	45.13	
	Q		43.81	. 0.00	0.66	0.66	44.47	
-		otal	701:00	T	177.10	177.10	878.10	878.10



