

# Truminds–LSPS Smart Classrooms (TLSCR)

(Truminds-LSPS Smart Classrooms at K.R. Girls Inter College, Etawah  
For 11<sup>th</sup> & 12<sup>th</sup> Class Girl Students)



**Lakhna Siksha Prasar Samiti (Regd. Society)**

K.R. Girls Inter College

Lakhna, Etawah, Uttar Pradesh- 206127

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Project Name : Truminds–LSPS Smart Classrooms (TLSCR)

Date: October 5, 2023

## Chapter Index

S. No.	Topic Schedule	Page No.
1.	Project Overview	3-8
2.	Problem Statement	9-10
3.	Project Information	11-12
4.	Project Boundaries	13-14
5.	Project Flow Sheet (Important Milestones)	15-17
6.	Coverage under Truminds CSR Policy	18-19
7.	Target Beneficiaries	20-21
8.	Cost of Project and Means of Finance	22-26
9.	CSR Funds Sought	27
10.	Possible Social Impact	28-31
11.	Assessment Parameters	32-34
12.	Project Alignment	35-36
13.	Annexures	37

# Chapter-1

## Project Overview

Lakhna Siksha Prasar Samiti (LSPS) was registered as a society in 1982 with 60 founder members and is now led by Sh. Shri Prakash Purwar, as its president. He has a mission to extend education to girl child at affordable fees. LSPS now has more than 150 members and supports K.R. Girls College at Lakhna, Etawah, a leading educational institute in Etawah.

The social initiative was joined by 60 individuals on its inception. LSPS started supporting 'KR Girls Inter College' which has been instrumental in providing education to more than 15000 girls of nearby villages and towns till date. Presently there are more than 1400 girl students studying in class 6<sup>th</sup> to class 12<sup>th</sup>. Out of which 11<sup>th</sup> and 12<sup>th</sup> students are 347. The facility provides education in three streams – Arts, Science and Vocational. The campus is spread over 2.11 acres of land and has 40 rooms including 17 classrooms, 8 laboratory rooms, 1 library and 1 music room and an office block.

The fee charged is low so that education is affordable for parents of these girls belonging to remote rural villages and Lakhna Nagar Panchayat. And they don't discontinue education of girl child midway.

However, the college has very poor infrastructure facilities. There is an urgent need of (a) **Repair of basic infrastructure** – (i) Re-plastering of internal & external walls; (ii) Tiling of floor of classrooms and veranda (corridor) outside classrooms (iii) Repair of classroom's furniture (iv) Whitewash of internal and external walls (b) **Up-gradation to Smart Class Room** – (i) Smart screen and projector (ii) strengthening of computer lab (iii) lecture recording facility (iv) installation of CCTV Camera.

## INNER VIEW OF CLASSROOMS & LABS

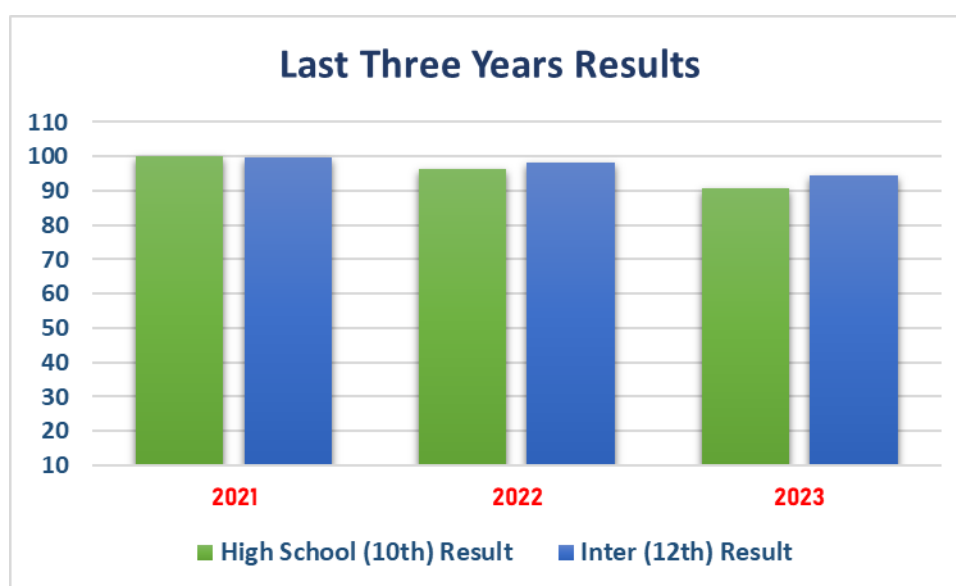


By this time LSPS is well known in its area of operation. Many luminaries have graced the campus at various occasions and events. The year 2013 welcomed Dr APJ Abul Kalam, former President of India as Chief Guest at its annual function.



KRGIC of LSPS is known for providing quality and impactful education at highly subsidised fees to girls belonging to the Lakhna town and nearby rural areas. Last three years results are testimony to this claim:

Year	High School (10 <sup>th</sup> ) Result	Inter (12 <sup>th</sup> ) Result
2021	100.00	99.53
2022	96.19	98.15
2023	90.62	94.33



Vocational stream was started in the year 1993-94 with the aim to provide practical exposure to grown up girls. In 2023-24 session, 59 girls of 11<sup>th</sup> class and 51 girls of 12<sup>th</sup> class have opted for vocational stream. Increasingly girls have shown interest in vocational streams (laundry, dyeing and cookery). Traditional classrooms have their own limitations and develop conservative mindset. There is a need to repair the basic infrastructure and upgrade classrooms to smart classrooms for the students. Some of the direct benefits would be – Better Education; Cleanliness and Better Hygiene; Higher Attendance; Global Connect; Tech Savvy Girl Youths; Removal of Electronic item fear psychosis from minds of the young girls; Global Mindset, etc. Indirect Benefits – Better enthusiasm among girls studying in lower standards to continue their studies; Decrease in dropout rate in lower classes; Increased enthusiasm and curiosity for knowledge; Deeper scientific temper, etc.

### Direct Benefits

**Better Education**

**Cleanliness and Better Hygiene**

**Higher Attendance**

**Global Connect**

**Tech Savvy Girl Youths**

**Removal of Electronic item fear from minds of the young girls**

**Global Mindset, etc.**

### Indirect Benefits

**Better enthusiasm among girls studying in lower standards to continue their studies**

**Decrease in Dropout rate in lower classes**

**Increased enthusiasm and curiosity for knowledge**

**Deeper Scientific Temper, etc.**

Hence **Truminds – LSPS Smart Classrooms (TLSCR) Project** has been conceived. The motive behind this project is to constructively deploy CSR funds for imparting quality education in receptacle classrooms to the weaker sections (girl child) in rural areas.

The Managing Committee of LSPS along with the Principal of KR Girls Inter College (KRGIC) are determined to continue the pioneer initiative to impart education at locally affordable fees. The number of regular students enrolled with KRGIC is testimony to this endeavour. There is an urgent need for gap funding (in terms of money and in kinds).

**The TLSCR project will cater to Secondary & Senior Secondary (Class 11<sup>th</sup> & 12<sup>th</sup>) Students by way of strengthening existing infrastructure and developing Smart Classrooms.**

The TLSCR Project intends to (a) repair of basic infrastructure & (b) up-gradation to Smart Classrooms.

Repair of basic  
infrastructure

Up-gradation to  
Smart Class Rooms

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## Chapter-2

### Problem Statement

Girls in rural areas as well as their parents are not much inclined towards higher studies. Given the options, parents (due to limited economic means) prefer to provide better education to their sons. Social issues also compel parents to looking for marriage prospects of the girl child at relatively early age. Girls also feel that they need to sacrifice for their brother's educational growth. The general impression is that English speaking, convent/public school luxury facilities are for male child and government schools are for girl child. They don't see girls earning for them as they must leave their parental house at the time of their marriage.



English speaking, convent/public school luxury facility is for Male child by rural Parents.

The rural Parents don't see girls earning for them as they have to leave parental house at the time of their marriage.

Due to increasing interaction with electronic gadgets, the dreams of girl child are also getting wings and they are keen to study higher and aspire to be economically independent. Every girl now wants to study till the day of marriage and even thereafter. But affordability of quality education, safe ambience, modern education facilities are a challenge. Therefore, their dreams remain partly achieved due to limited exposure.

LSPS aspires to keep the flame of education burning and want to take it to the next level with 'Smart Classrooms'. Due to meagre resources, it has not been possible to provide such classrooms to the students. However, classrooms for now are old, the walls need plaster, and the floor needs tiling work. The Chalk and duster era is almost over. But presently classrooms don't have modern facilities to be called smart classrooms.

**Old Classrooms**

**Wall of Classroom  
needs Plaster.**

**Floor of Classroom  
needs tiling.**

**Classroom lacks  
modern facilities  
called as 'Smart  
Classes' in this  
Computer Era**

\*\*\*\*\*

## Chapter-3

### Project Information

The basic information about **Truminds – LSPS Smart Classrooms (TLSCR) Project** is as under.

Description	Desired Information
Company sponsoring CSR funds	Truminds Software Systems Private Limited (Truminds)
Project Implementing Agency (PIA)	Lakhna Siksha Prasar Samiti (Regd. Society)
Project Site (PS)	K.R. Girls Inter College
Address of PS	Lakhna, Etawah, Uttar Pradesh- 206127 Tel: +91-05680-223561 E-Mail: <a href="mailto:principal.krgic@gmail.com">principal.krgic@gmail.com</a>
Contact Detail	Mr. Shri Prakash Purwar Tel.: +91-9810301199 Email: <a href="mailto:sppurwar@yahoo.com">sppurwar@yahoo.com</a>
Society Registration No.	4628/1981-82 Dated 15/03/1982
PAN No.	AAATL4474H
NGO Darpan	I-70828
12A Registration No.	AAATL4474HE20231
80G Registration No.	AAATL4474HF20231
UCR No.	CSR00053812
Project Coordinator	Mr. Dhruv Kumar Gupta Mob. 9457441258 Email: <a href="mailto:dhruvgupta1953@gmail.com">dhruvgupta1953@gmail.com</a>
Project Life (Active Usage)	7 Years
Project Implementation Period	6 Months
Monetary Cost of Project	INR 12,00,000/-
Non-Monetary Items	50-60 Refurnished Computers

<b>CSR Grant Sought</b>	INR 10,00,000/-
<b>Contribution of PIA</b>	INR 2,00,000/-
<b>Contribution of Beneficiaries (per beneficiary)</b>	NIL
<b>Number of Direct Beneficiaries (Per Year)</b>	350 (Three Hundred Fifty Only) (approx.)
<b>No. of Direct Beneficiary (During project life)</b>	1400 students [175x(7+1)]
<b>Average Benefit Period for each Beneficiary</b>	2 Years
<b>Societal Segment</b>	<ol style="list-style-type: none"> <li>1. Students of 11<sup>th</sup> &amp; 12<sup>th</sup> Class</li> <li>2. Girl Students only</li> <li>3. Rural Area</li> </ol>
<b>Rural/Urban</b>	Rural
<b>Major Sector</b>	Education
<b>Minor Sector</b>	Women Empowerment
<b>Segment</b>	11 <sup>th</sup> & 12 <sup>th</sup> Class
<b>Objects</b>	<ol style="list-style-type: none"> <li>1. Repair of basic infrastructure</li> <li>2. Up-gradation to Smart Classrooms</li> </ol>
<b>Project Assessment Parameters (Direct)</b>	<ol style="list-style-type: none"> <li>1. Project Implementation Schedule</li> <li>2. Financial Transparency</li> <li>3. Information Transparency</li> <li>4. Project Feedback from Direct Beneficiary</li> </ol>

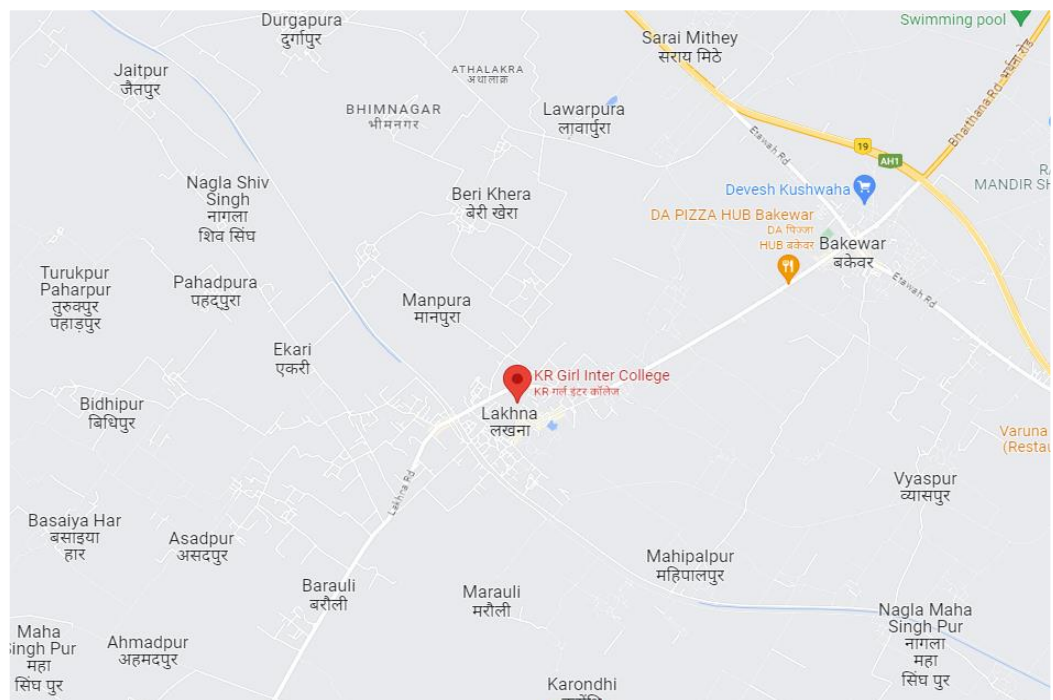
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## Chapter-4

### Project Boundaries (PB)

The **Truminds – LSPS Smart Classrooms (TLSCR) Project** is proposed to be implemented by way of (a) Repair of basic infrastructure (b) Up-gradation to Smart Class Rooms within premises of KR Girls Inter College (KRGIC) situated at Lakhna, District Etawah, Uttar Pradesh.

- PB-1>>** Lakhna is a sleepy township with 'Nagar Panchayat' and situated in the district of Etawah, Uttar Pradesh at a distance of about 20 KM from District Headquarter. (Etawah is a border District touching the boundary of Madhya Pradesh). The Lakhna city is divided into 11 wards for which elections are held every 5 years. The Lakhna Nagar Panchayat has a population of 10,902 of which 5,744 are males while 5,158 are females as per report released by Census India 2011. Lakhna is surrounded by village clusters. Some of the villages are Ekri, Asadpur, Barouli, Malupur, Sarai Mithey, Bakewer, Beri Khera, Bhimnagar, Eknor, Manpura, Marauli, Vyaspur, Ballampur, Sarai Narotam, Nagla Bani, Nagla Shukul. Haluhrjipur, Savdalpur, Nandgava, etc. Girls from nearby human settlements and from villages as far as 16 KM come to study in KRGIC.
- PB-2>>** KRGIC campus is spread over an area of more than 2 acre land with a total covered up area of 19045 Sq. Ft. The campus is on Lakhna Main Road and is approximately 16 K.M. away from tehsil Bhartana and 20 KM from District Headquarter Etawah.
- PB-3>>** It is proposed to strengthen the classrooms being used by 11<sup>th</sup> and 12<sup>th</sup> class students for their studies and practical's.
- PB-4>>** KRGIC enrolls only girl students. Presently there are 347 students in Senior Secondary Classes.
- PB-5>>** CSR money to be spent on repairing infrastructure and converting classrooms into smart class rooms.

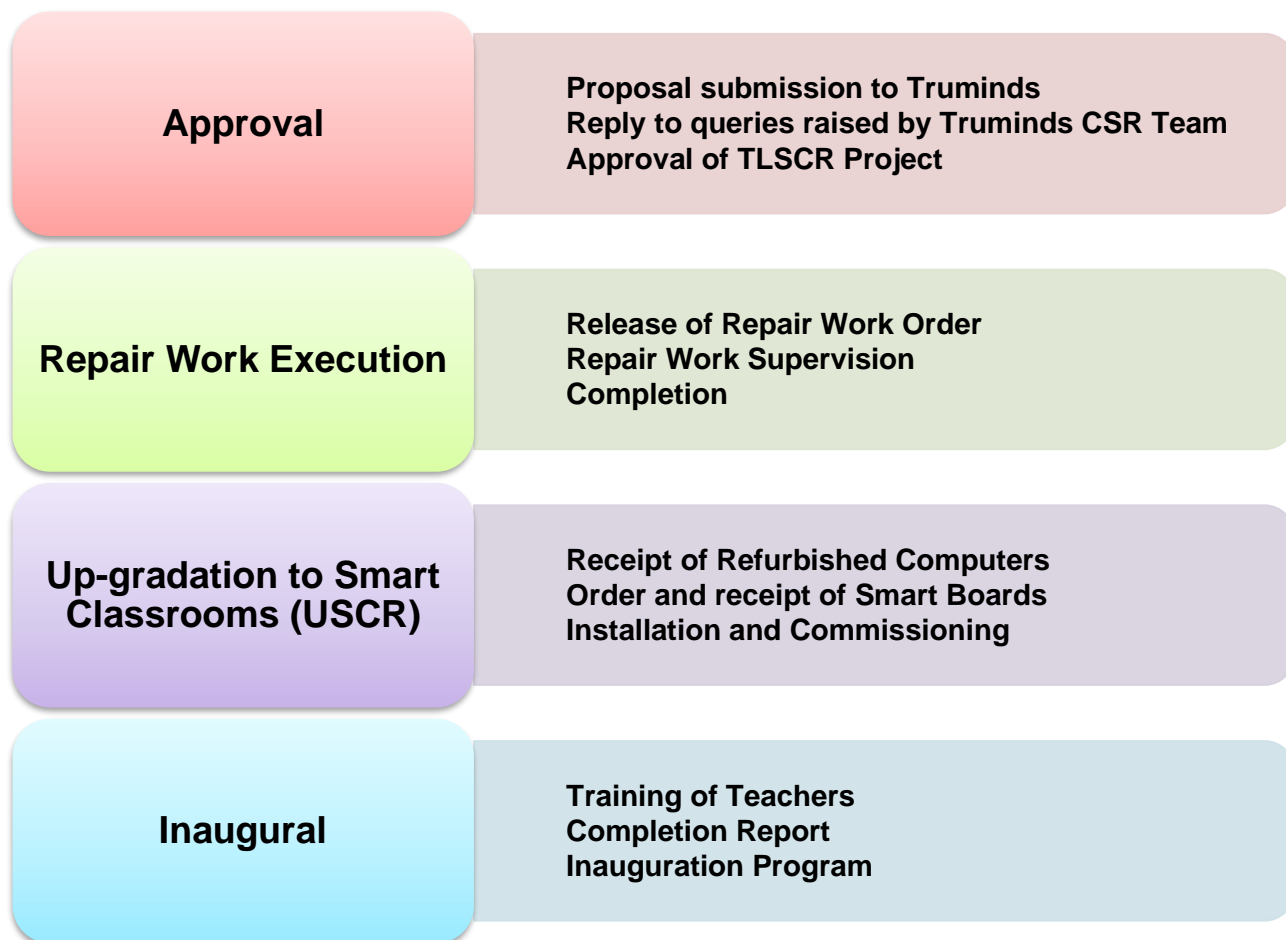


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## Chapter-5

### Project Flow Sheet (Important Milestones) (PB)

The Truminds – LSPS Smart Class Rooms (TLSCR) Project has 4 major mile stones. These are as under:



**MILESTONE-1<sup>st</sup>: APPROVAL Target Date 20.10.2023**

This has been decided to apply for CSR support Truminds and submit the proposal by 10<sup>th</sup> October, 2023. After replying to queries, if any, the final approval is expected by 20.10.2023 and this will be first milestone.

**MILESTONE- 2<sup>nd</sup>: REPAIR WORK EXECUTION Target Date 31.01.2024**

The project coordinator will immediately start the work on the project with release of repair work orders. It is expected that repair work will be completed by 31.01.2024. The repair work includes:

Re-plastering of internal & external walls.

Tiling of floor of classrooms and veranda (corridor) outside classrooms

Repair of classroom's furniture

Whitewash of internal and external walls.

**MILESTONE- 3<sup>rd</sup>: UPGRADATION TO SMART CLASSROOMS Target Date 28.02.2024**

After completion of repair work, the up-gradation work will start. Purchase orders will be placed in the manner to receive deliveries aligning with completion of repair work. Upgradation to Smart Classroom includes (i) Smart screen and projector (ii) Strengthening of computer lab (iii) Lecture recording facility (iv) Installation of CCTV Camera. It is expected that this milestone will be achieved by 28.02.2024.

**MILESTONE- 4<sup>th</sup>: INAUGURAL Target Date 16.03.2024**

Completion of 3rd milestone will lead to 2 days training of teachers and support staff to use 'smart classrooms (SCR)'. This will lead to preparation and submission of 'TLSCR Project Completion Report' to Truminds and followed by fixing the date for '**Inaugural Program**' wherein CSR Team of Truminds will be involved to the extent mutually agreed.

**Milestone-1<sup>st</sup>:  
Approval Target Date -  
Within two weeks from  
the proposal submission**

**Milestone-2<sup>nd</sup>:  
Repair Work Execution  
Target Date - 3 months  
from the date of approval**

**Milestone-4<sup>th</sup>:  
Inaugural Completion  
Date - One month from  
USCR completion date**

**Milestone-3<sup>rd</sup>:  
USCR Completion Date -  
6 months from the date of  
approval**

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## Chapter-6

### Coverage under Truminds CSR Policy

(PB)

As per Truminds portal, Corporate Social Responsibility (CSR) Policy has been adopted in year 2020. CSR Policy is available on the portal at the link [https://inside.truminds.com/wp-content/uploads/2023/03/Truminds\\_CSR-Policy\\_v1-1.pdf](https://inside.truminds.com/wp-content/uploads/2023/03/Truminds_CSR-Policy_v1-1.pdf)

Truminds CSR Policy	Proposed Project
<b>1.5 Focus Areas:</b> Without prejudice to the generality of the aforesaid, the Company may (either independently or in collaboration with other entities or <b>by contribution to NGO's</b> ) undertake one or more of the following activities under the ambit of CSR:	The proposed project would be implemented by external NGO – Lakhna Siksha Prasar Samiti, Etawah (LSPS)
<b>(i) Education:</b> Promoting education, including special education and employment enhancing vocational skills especially among children, women, elderly and the differently abled, by: (i) providing monetary contributions to academic institutions for establishing endowment funds and chairs; (ii) providing, food, vehicles, technology products, mobiles, tablets and other facilities with the objective of assisting students in their studies and also contribute to the NGOs in various manner.	The proposed project TLSCR will help rural girls in gaining e-education in conducive environment.
<b>(iii) Gender Equality and Empowerment of Women:</b> Setting up homes and hostels	The proposed project TLSCR will cater to rural girls. 'Smart Class Rooms' will empower

for women and orphans, setting up old age homes, day care centers and such other facilities for senior citizens and promote measures for reducing inequalities faced by socially and economically backward groups.	females about the digital world and will provide them conducive environment so as to create interest in higher studies. Education wise female is neglected segment of the semi urban/ rural society.
<b>1.6 Mode of Carrying out CSR activities:</b> The <b>Company may carry out the CSR activities</b> either on its own, or through a registered Trust or <b>registered Society</b> or through a Company registered under Section 8 of the Act or through one or more of the modes in such manner as it deems fit. Company may also collaborate with other Companies for undertaking projects, programs and activities in such manner as it deems fit and as approved by the CSR Committee.	The proposed project TLSCR will be implemented through LSPS a registered society with track record of 41 years.
<b>1.11 Monitoring Process:</b> In the event the Company <b>wishes to implement the CSR activities undertaken by it through a</b> registered Trust or <b>Society</b> or through a Company registered under section 8 of the Act, a <b>report on the progress made by such Trust / Society / Company is to be submitted on a quarterly basis to the CSR Committee for its review and recommendations.</b> The CSR Committee shall periodically report to the Board on the progress made by the Company in implementing the CSR activities undertaken by it.	LSPS (a registered society) commits to submit (i) quarterly progress report, in case project extend beyond three months period (ii) implementation report on successful completion of CSR project.

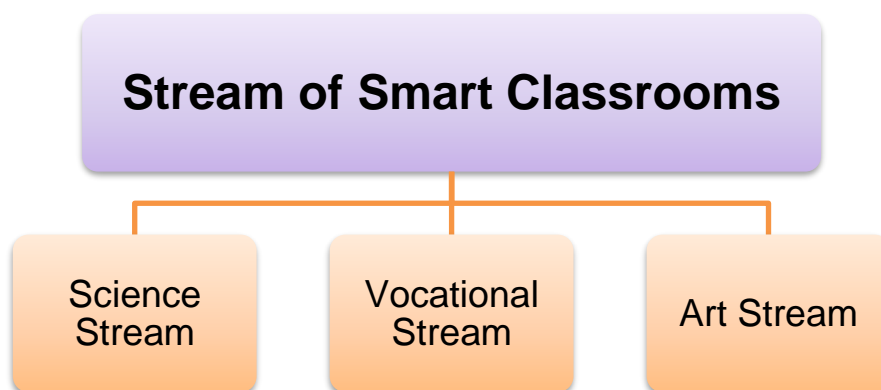
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## Chapter-7

### Target Beneficiaries

The TLSCR project is proposed to be implemented at KR Girls Inter College by way of strengthening class room infrastructure and up-gradation to Smart Class Rooms for 11<sup>th</sup> and 12<sup>th</sup> class girl students. The streams are as under:

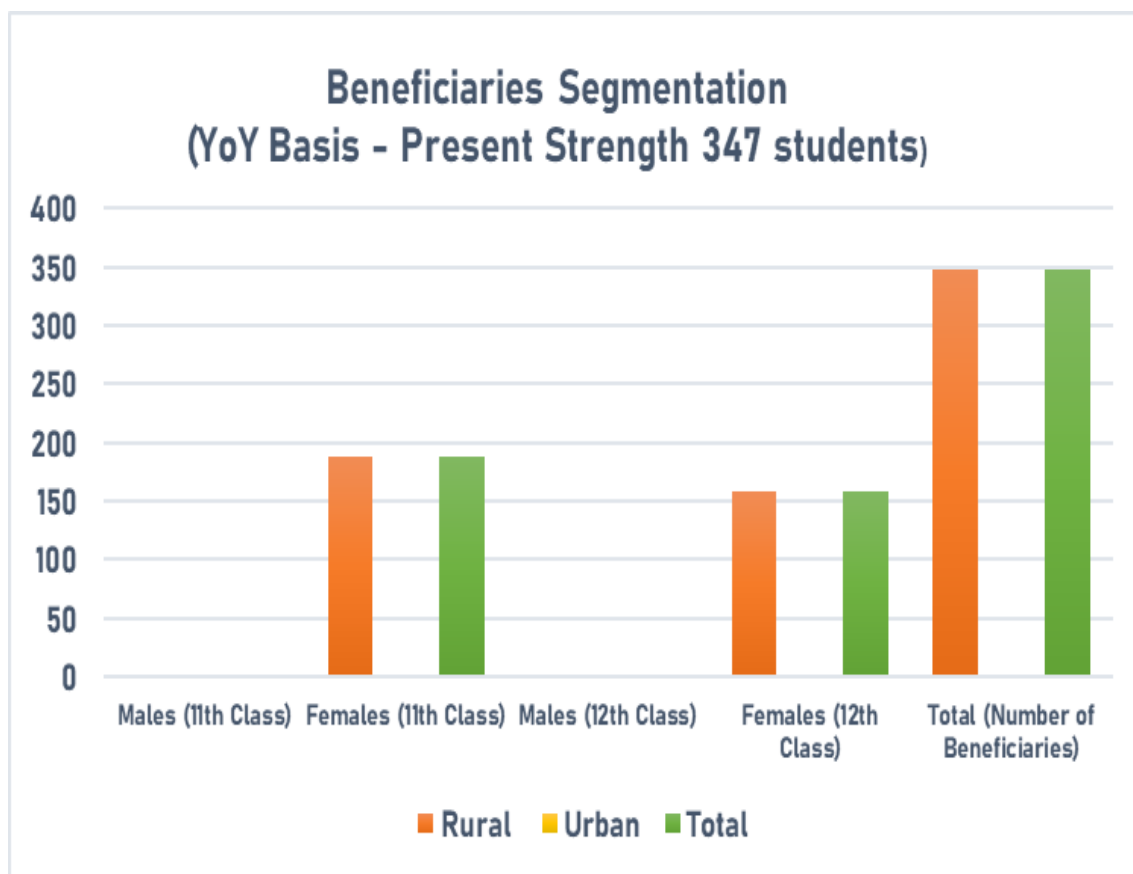
1. Science Stream
2. Vocational Stream
3. Art Stream



The beneficiaries will be empowered with smart class room gadgets for a period of two years, if they are student of 11<sup>th</sup> class. 100% of the beneficiaries will be girls. 100% of the beneficiaries will be from rural background as Lakhna itself is merely a bigger village ( but known as mini township - not even tier 3 city). Age wise the beneficiaries will be in the age group of 15 years to 19 years.

Beneficiaries Segmentation (YoY Basis - Present Strength 347 students)			
Particulars	Rural	Urban	Total
Males (11 <sup>th</sup> Class)	0	0	0
Females (11 <sup>th</sup> Class)	188	0	188
Males (12 <sup>th</sup> Class)	0	0	0
Females (12 <sup>th</sup> Class)	159	0	159
Total (Number of Beneficiaries)	347	0	347

*\*Caste analysis has been ignored (based on theory that students' minds shall not be corrupted with societal fragmentation)*



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## Chapter-8

### Cost of Project & Means of Finance

#### COST OF PROJECT

TLSCR Project has two components of cost. The project covers 6 classrooms dedicated to girl students of 11<sup>th</sup> and 12<sup>th</sup> classes. The two components along with sub-components are:

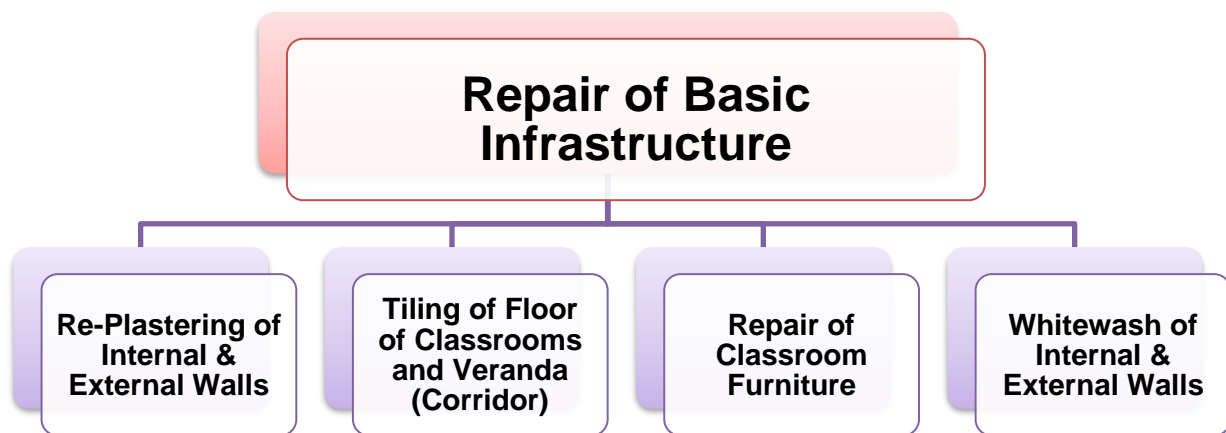
#### A. REPAIR OF BASIC INFRASTRUCTURE

**(A1) Re-Plastering of Internal & External Walls >>>** It will help in better health and hygiene as the possibility of mosquitoes and insects bite will reduce.

**(A2) Tiling of Floor of Classrooms and Veranda (Corridor) >>>** It will help in better ambience as the possibility of falling and getting minor injuries will reduce.

**(A3) Repair of Classroom Furniture >>>** It will help in better sitting and more concentration during study hours and will also help in reducing minor injuries (like bruises, cuts, nail-based injuries, etc.) from worn out student furniture

**(A4) Whitewash of Internal & External Walls >>>** It will provide aesthetic look to classrooms leading to increased presence.



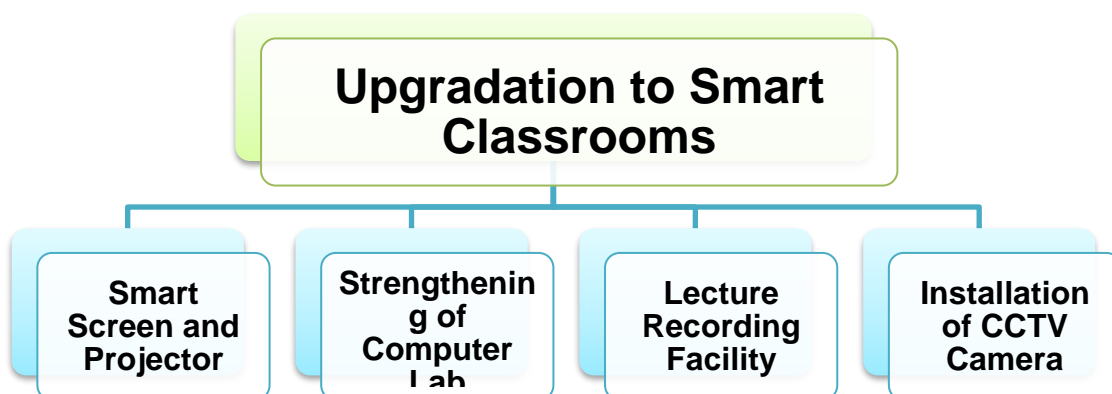
## B. UPGRADATION TO SMART CLASS ROOMS

**(B1) Smart Screen and Projector** >>> It will be restricted to two classrooms only due to financial limitations.

**(B2) Strengthening of Computer Lab** >>> It is proposed to be strengthened with refurbished computer (CSR Grant in kind).

**(B3) Lecture Recording Facility** >>> It is also restricted to two sets of recording due to financial constraints.

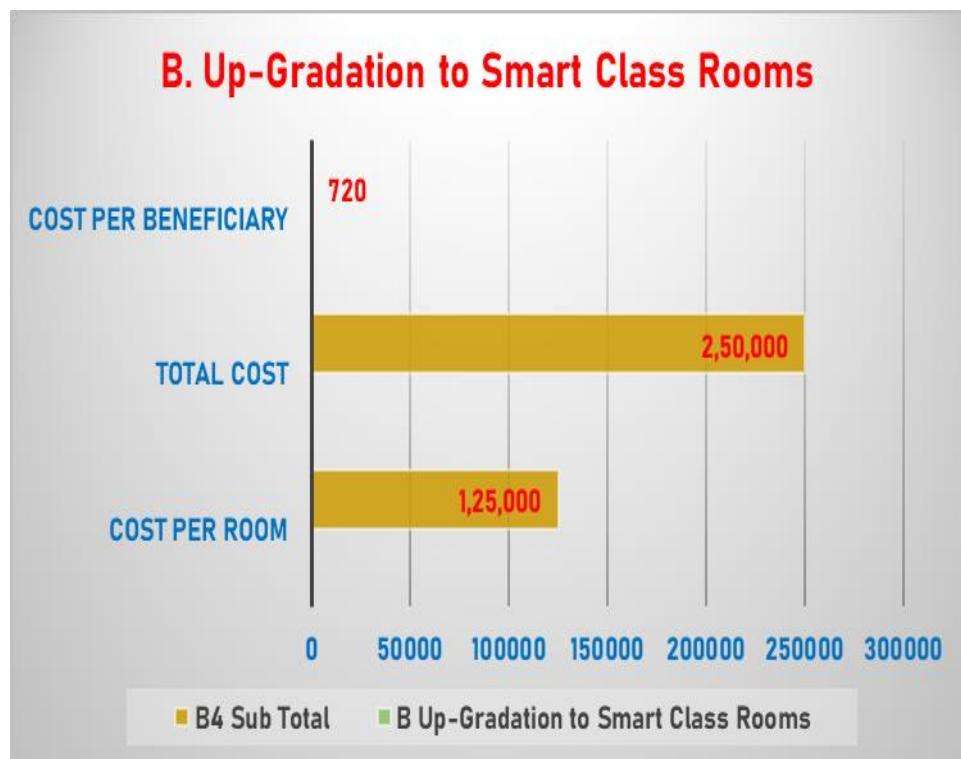
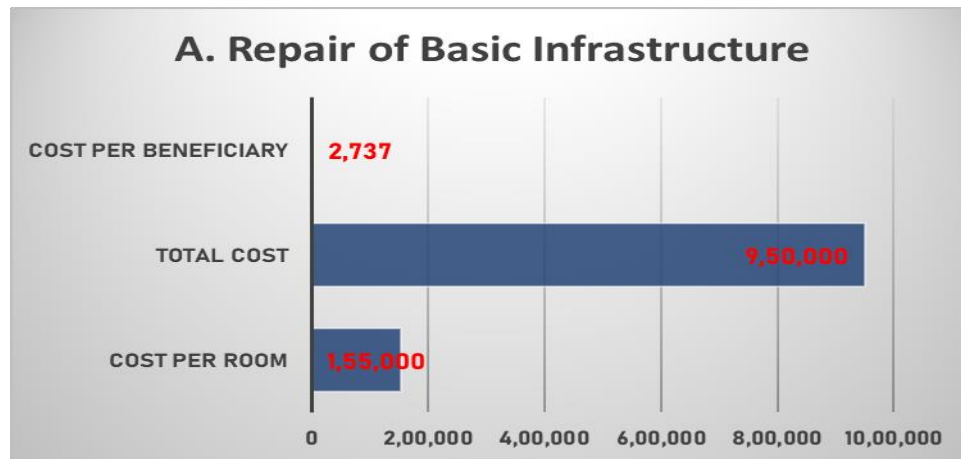
**(B4) Installation of CCTV Camera** >>> It is proposed to install two sets of CCTV cameras to ensure safety and security of grown-up girl students.



The cost break up is produced hereunder:

### COST BREAK-UP

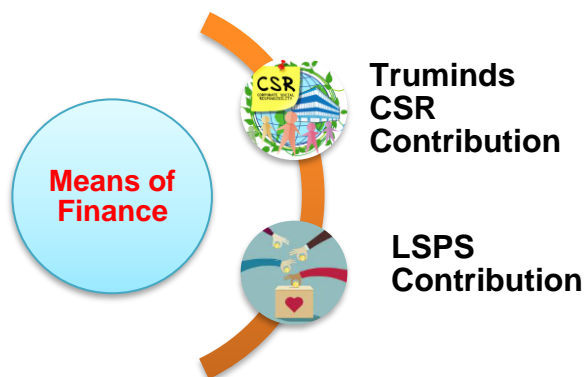
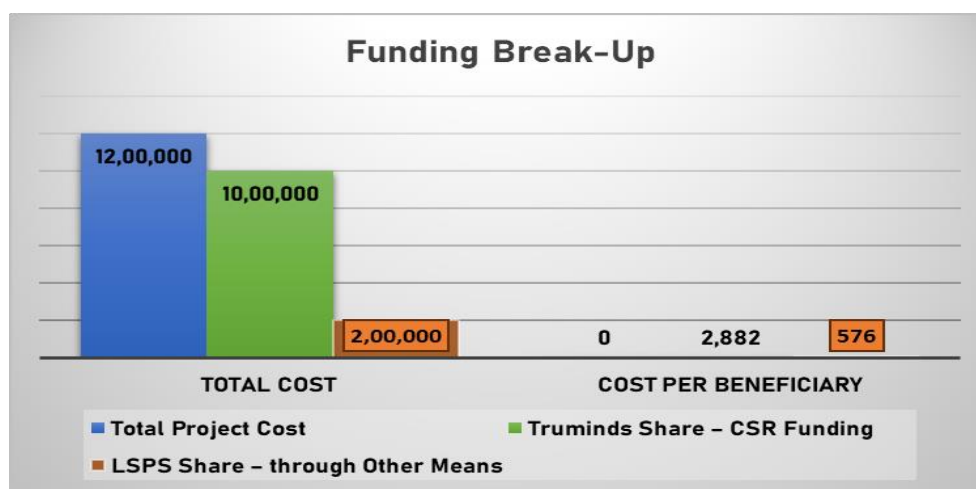
S.No.	Particular	No. of Rooms	Cost Per Room	Total Cost	Cost Per beneficiary
<b>A</b>	<b>Repair of Basic Infrastructure</b>		INR	INR	INR
A1	Re-Plastering of Internal & External Walls	6	30,000	1,80,000	519
A2	Tiling of Floor of Classrooms and Veranda (Corridor)	6	50,000	3,00,000	864
A3	Repair of Classroom Furniture	6	50,000	3,00,000	864
A4	Whitewash of Internal & External Walls	6	25,000	1,50,000	432
	Supervision Cost including inaugural program cost			20,000	58
	<b>Sub Total</b>		<b>1,55,000</b>	<b>9,50,000</b>	<b>2,737</b>
<b>B</b>	<b>Up-Gradation to Smart Classrooms</b>				
B1	Smart Screen and Projector	2	1,00,000	2,00,000	576
B2	Strengthening of Computer Lab	1	In Kind	In Kind	--
B3	Lecture Recording Facility	2	10,000	20,000	58
B4	Installation of CCTV Camera	2	15,000	30,000	86
	<b>Sub Total</b>		<b>1,25,000</b>	<b>2,50,000</b>	<b>720</b>
<b>A+B</b>	<b>Total Cost</b>		<b>--</b>	<b>12,00,000</b>	<b>3,458</b>





## II. MEANS OF FINANCE

FUNDING BREAK-UP					
S.No.	Particular	No. of Rooms	Cost Per Room	Total Cost	Cost Per beneficiary
A	Total Project Cost	NA	NA	12,00,000	3,458
A1	Truminds Share – CSR Funding	NA	NA	10,00,000	2,882
A2	LSPS Share – through Other Means	NA	NA	2,00,000	576



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## Chapter-9

### CSR Funds Sought

TLSCR Project proposes to empower girl students by way of repair of basic infrastructure of classrooms and up-gradation to Smart Classrooms for 347 (present strength) for 11<sup>th</sup> and 12<sup>th</sup> class students studying in KRGIC situated in the interiors of Etawah District in Lakhna Nagar Panchayat catering to students of nearby villages, mini colonies, unauthorised basis with lower strata of society and sleepy township. These students will be exposed to smart classrooms fuelling their higher study & economic independence dreams. The overall cost of the TLSCR project is Rupees twelve lakhs only. Out of this cost, the proposal seeks CSR funding to the extent of Rupees Ten Lakhs only (in monetary terms) further supported by refurbished computers 'desktops/ laptops' and other electronic items (in kinds). The minor portions of Rupees two lakhs will be arranged by LSPS. Beneficiaries are economically poor and not in a position to share the cost of TLSCR project, but they are major stakeholders in the TLSCR project.

The success of the project would be equally important for the LSPS. LSPS also proposes to bear one minor portion of the cost. This will keep the executing team including co-ordinator on their toes and they will put their best foot forward for the success of the project.

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## Chapter-10

### Possible Social Impact

During project life of 7 years, **the Direct Beneficiaries** (Rural Girl Students) would be 1400+ senior secondary level students. Each beneficiary would be benefitted for a period of two years each (it is presumed that student entering the project life cycle in Class 11<sup>th</sup> will complete 12<sup>th</sup> class also form same institutions).

**Indirect beneficiary** would be 1400+ families (5600 individuals presuming there are 4 additional family members including parents to each girl).

**Long Term Impact:** The project will also impact future generations to come.

The possible Social Impact of the Project would be:



Good name for  
'Truminds Software  
Systems Private



Transform lives of  
1400+ girl students  
(rural)



Transform e-  
learning standards  
of 1400+ girl



Awareness impact  
on Family Members  
(5600)



'Honorary Brand  
Ambassadors'



Confidence  
Boosting

### Benefits to CSR Sponsor

- ❖ The project will take name of **Truminds Software Systems Private Limited** to 1400 families spread over 20 villages, multiple colonies, small human settlements and 1 Nagar Panchayat.
- ❖ These 1400 girls are likely to become '**Honorary Brand Ambassadors**' of TruMinds.
- ❖ The blessings of the parents of girl child will enrich '**Karmic Balance**' of Truminds

**The project will take name of Truminds Software Systems Private Limited**

**1400 girls are likely to become 'Honorary Brand Ambassadors' of TruMinds.**

**the parents of girl child will enrich 'Karmic Balance' of Truminds**

### Benefits to Direct Beneficiaries (DB)

- ❖ The project will **transform e-learning standards** of 1400+ DB.
- ❖ The project will **transform health & hygiene standards** of 1400+ DB.
- ❖ The project will **boost the IT savvy confidence** for handling of IT equipment for next 35-40 years.
- ❖ The project will **reduce minor injuries and sickness** amongst girls students
- ❖ The project will inspire some of the DBs **to enter IT related jobs and higher education.**

**Transform e-learning standards**

**Transform health & hygiene standards**

**Boost the IT savvy confidence for handling of IT equipments**

**Reduce minor injuries and sickness**

**Job Opportunities in IT Sector**

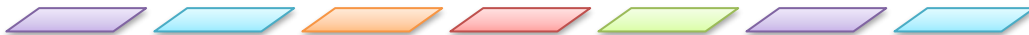
#### **Benefits to Indirect Beneficiaries (IB)**

- ❖ The project will **boost morale** of 2800 parents about e-learning capabilities of their girl child.
- ❖ The project will **reduce expense on health** as girl students will get healthy and human friendly classrooms.
- ❖ The project will help in **e-learning of family members** as girls are natural information sharers with their parents and siblings.

### **Boost morale of DB parents**



### **Reduction in expense on health of DB**



### **E-learning of family members of DB's**



#### **Benefits to Project Implementing Agency (PIA)**

- ❖ The project will help PIA(LSPS) in completing its mission of quality education at affordable cost.

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## Chapter-11

### Assessment Parameters

The assessment parameters are very important to measure success or failure of any project. However, social projects are very different from commercial projects. The social projects can't be assessed on the parameter of profitability or wealth creation.

Any social project can be measured based on

- (i) bringing smile on the faces of beneficiaries.
- (ii) change in livelihood standards.
- (iii) change in earning capacity of the beneficiaries.
- (iv) educational capacity building.
- (v) bringing hope to others who are watching the performance closely.
- (vi) overall behavioural changes in the area where project is implemented.
- (vii) fuelling dreams for better life amongst beneficiaries.

This social project is for 11<sup>th</sup> and 12<sup>th</sup> class girl students belonging to rural areas. In rural areas, the early marriage is preferred; economically self-dependent girls are less; higher education amongst girl child is very low; e-learning facilities are near to nil. However, being very small project, Turmind's CSR Team would not like to wait for 7 years for YOY assessment. Hence the assessment parameters have been related to implementation of TLSCR Project.

This is not very easy to quantify the parameters on which performance of TLSCR project can be measured in numbers.

However, following four quantifiable parameters to measure success of the TLSCR Project have been identified and weights have been assigned for post completion assessment of the project.

### ASSESSMENT TABLE

Criteria	Assessment Scale	Actual Score
<b>Project Completion Schedule</b> (Early completion will result into higher scale whereas late completion will result into less marks (Duration 26 weeks))	1-10	
<b>Financial Transparency</b> (Separate Bank Account; Quotations; Transparency in procurement; Financial Information Sharing; Timely payouts to contractor and material suppliers)	1-10	
<b>Information Transparency</b> (Usage of Monthly Information System during Implementation Phase)	1-10	
<b>Project Feedback from Direct Beneficiary</b> (To share questionnaire-based feedback about 'TLSCR project implementation' from DB)	1-10	
<b>Aggregate</b>	40	

### SUMMARY ASSESSMENT

Marks Scored	Overall Ranking
More than 20 but less than 25	Bronze
More than 25 but less than 30	Silver
More than 30 but less than 35	Gold
More than 35 but less than 40	Platinum
More than 40	World Class



**More than 20 but less than  
25- Bronze**

**More than 25 but less than  
30 - Silver**



**More than 30 but less than  
35 - Gold**

**More than 35 but less than  
40- Platinum**



**More than 40 -  
World Class**

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## Chapter-12

### Project Alignment

Broad alignment of the proposed TLSCR Project is as Under:

Questions	Answers
Whether the Project is covered under Schedule VII of the Companies Act, 2013?	<input type="checkbox"/> <b>Yes</b>
Whether the Project is covered under CSR Policy of Truminds?	<input type="checkbox"/> <b>Yes</b>
What is broad Category of proposed project?	<input type="checkbox"/> <b>Education</b>
Who are the targeted Direct Beneficiaries?	<input type="checkbox"/> <b>Girl Student (Rural)</b>
Any Specific reference to Truminds CSR Policy?	<input type="checkbox"/> <b>5.1 (i) &amp; (iii)</b>
What is implementation schedule of proposed CSR project?	<input type="checkbox"/> <b>Six Months</b>
What is quantum of CSR grant sought?	<input type="checkbox"/> <b>INR 10 Lakhs (in monetary terms) Plus Refurbished Desktops &amp; Laptops and Other IT equipment (in kinds)</b>
Whether PIA will also contribute financially?	<input type="checkbox"/> <b>Yes (To the extent of INR 2 Lakhs)</b>
Whether DB will also contribute financially?	<input type="checkbox"/> <b>No</b>
Whether assessment parameters are pre-defined?	<input type="checkbox"/> <b>Yes</b>
Whether 'assessment parameters' are connected with Implementation Schedule?	<input type="checkbox"/> <b>Yes</b>
Whether DB will participate in Assessment parameters?	<input type="checkbox"/> <b>Yes</b>

Whether assessment parameters are related to Project life cycle?	<input type="checkbox"/>	<b>No. Being very small project, this has been considered unviable</b>
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The LSPS team can be contacted for any additional queries. The contact details are mentioned in Chapter 3.

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## Chapter-13

### Annexures

S. No.	Name of Document (CTC)	Page No.
1.	Registration Certificate of Society	A1
2.	Memorandum and Bye Laws	A2-A14
3.	PAN Card	A15
4.	80G and 12A Income Tax Regn.	A16-A19
5.	CSR Registration Number	A20
6.	NGO Darpan Number	A21
7.	List of Managing Committee Members	A22
8.	List of General Body Members	A23

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