Due Diligence Report – Social Safeguards

Nepal: Disaster Resilience of Schools Project June 2018

National Reconstruction Authority
Ministry of Education, Central Level Project Implementation Unit (CLPIU)

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CURRENCY EQUIVALENTS (As of 1 January 2018)

Currency Unit - Nepalese Rupee (NRs)

NRs 1.00 = \$ 0.0097991 \$ 1.00 = NRs 102.05

WEIGHTS AND MEASURES Kilometer - km

ABBREVIATIONS

ADB Asian Development Bank

CLPIU Central Level Project Implementation Unit

CSA Concerned Sector Agency

CSSF Comprehensive School Safety Framework
DLPIU District Level Project Implementation Unit

DOE Department of Education
DRM Disaster Risk Management

DSC Design and Supervision Consultants

EMIS Education Management Information System

GON Government of Nepal

GRC Grievance Redress Committee GRM Grievance Redress Mechanism

IFB Invitation for Bid

MOEST Ministry of Education, Science and Technology

NGO Nongovernmental Organization
NRA National Reconstruction Authority
O&M Operation and Maintenance

PPTA Project Preparation Technical Assistance

PMU Project Management Unit

SPS Safeguards Policy Statement 2009 SMC School Management Committee

TOR Terms of Reference

Note

In this report, "\$" refers to US dollars unless otherwise stated

I. INTRODUCTION

- 1. The Disaster Resilience of Schools Project (DRSP) will reconstruct and retrofit about 174 secondary school buildings to earthquake-resistance standard that were damaged by the devastating 2015 Gorkha earthquake in Nepal. These schools have been selected based on the total enrollment, the scale of the physical damages incurred, and the proportion of girls and underprivileged students. They are located in 14 districts affected by the earthquake. The investment works will also include the provision of laboratories, information communication and technology, library, gender segregated toilets, and amenities designed to mitigate other potential weather-related disaster and ensure a safe learning environment. Along with the infrastructure investments, the project will train the school management and communities to increase awareness and reduce exposure and vulnerability to natural disaster.
- 2. The project (DRSP) with the following impact: disaster risk management for human resource development enhanced. The expected project outcome is: disaster resilience of schools and communities increased and learning environment improved. The three expected project outputs are: (i) heavily damaged schools reconstructed and improved; (ii) unsafe schools retrofitted and disaster risk reduced; and (iii) institutional capacity for disaster resilience strengthened.
- 3. This due diligence report (DDR) has been prepared covering 67 schools likely to be considered for first batch financing to assess the likely social impacts of the subprojects as per the applicable government policies/procedures and ADB Safeguard Policies as observed during the site visits as well as the information received from CLPIU and DLPIU.
- 4. The main objective of the DDR is to assess the land availability, ownership status of the schools selected for first batch reconstruction of buildings and assess likely social impacts due to implementation of the proposed reconstruction activities with respect to land acquisition, compensation and involuntary resettlement, common properties (if any) and in terms of displacement, loss of incomes, and restriction on access to private properties and common community resources.

II. APPROACH AND METHODOLOGY IN DUE DILIGENCE

5. As part of the due diligence, a desk review of the project concept notes, project DPR, design, drawings were carried out. ADB's safeguard policy requirements and government of Nepal's legal framework in relation to social safeguards were reviewed thoroughly for identifying gap between ADB policy and GON legal framework. Consultation meetings were organized with central level stakeholders (CLPIU and social safeguard expert and team leader and members of DSC). Focused group discussions, consultation meetings and formal and informal discussions with district and school level stakeholders were conducted during the field study¹. The details of the participants participated in the discussion have been provided in Annex 3. Due diligence assessment of the likely involuntary resettlement and indigenous people impacts were carried out on the basis of desk review, information and documents provided by the central level project implementation unit (CLPIU) and District level project implementation unit (DLPIU) and interviews and discussions with school teachers, members of the school management committee (SMC), representatives of newly elected local governments, students, parents and local communities and other stakeholders while conducting site observation and verification. A construction master plan has been prepared

A field visit plan was prepared discussing with CLPIU and DSC team along with PPTA team leader including environmental and GESI experts. The social safeguard consultant visited the project areas in two phases. The first phase of field study was conducted in Ramechhap and Dolakaha districts on November 8-13, 2017 and 2nd phase of field visit was conducted in Sindhupalchowk and Bhaktapur districts on December 5-6, 2017. Similarly, DSC consultant conducted field study of all 76 selected schools for first batch.

for identified schools and total land requirements have been assessed following scope of the master plan. Each school selected for reconstruction or retrofitting will be considered as subproject.

All 67 schools selected² for 1st batch of Reconstruction have been selected for due diligence of the involuntary resettlement and indigenous people impacts. The PPTA safeguard consultant visited 9 schools at first and rest 58 schools were visited by design and supervision consultant (DSC) who were assigned for the detailed design of the schools. The DSC social safeguard specialist collected information from the field. After completion of first and second phase of field study, information collected have been analyzed and substantiated with the findings of desk reviews. Individual school due diligence report was prepared by the DSC and consolidated DDR has been prepared based on information collected through field study and information extracted from individual school due diligence report. Details of land ownership status of all 67 schools attached in Annex 6. The key findings from the first phase have been further substantiated and verified during second phase of field study and came to conclusion that all government schools more or less have similar types of land ownership pattern (either own land title or possess occupancy right from local government, establishment of schools through privately or publicly/community donated lands remains a the historical legacy in Nepal but transfer of land ownership to school is still largely ignored) and face more or less similar types of issues. Thus, it is assumed that the findings of this due diligence assessment will be applicable for all schools under DRSP. However, a resettlement framework has been prepared to provide policy and procedural guidance to address issues related to lands and indigenous people. Any unanticipated impacts and issue will be documented during the implementation and mitigated based on provision made in the resettlement framework. The implementing agency (IA) and project implementation authorities has discussed and finalized the entitlements in line with the GON legal provisions and ADB's SPS, 2009.

III. SCOPE OF LIKELY IMPACTS OF THE PROJECTS

A. Involuntary Resettlement

- 7. Field observation of the total 67 schools proposed for 1st batch, discussions with CLPIU, DSC, DLPIU and district DSC team members and review of design of the school building indicate that the construction activity will be confined within the existing boundaries of the schools having their own titled lands or occupancy right issued by local government. 66 shool own lands (with landownership certificate) required for reconstruction of school buildings. The land occupied by Shree Ma vi Jaymirekhani, Ramechhap is public (government) lands with evidence of occupancy from local government. Scanned copies of land ownership certificates for 8 schools and evidence of occupancy for one school have been attached in Annex 4. The due diligence of schools to be considered for first batch financing have sufficient land either having land ownership certificate or with land use right document within their existing boundary. However, it is estimated that implementation of master plan will affect existing access road/trail to village for about 10% of the total schools. It may impose restriction to the access. The has confirmed that access will be continued by shifting alignment and included in detailed design of the first phase schools and similar approach will be used for upcoming batches.
- 8. The construction activity will be limited within the existing boundaries of the schools. According to the assessment of land availability for the proposed schools considered for project design and readiness, there is no need of new land acquisition and there won't be physical as well as economic displacement.

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On the basis of following criteria: i) rank in the top of the multi-criteria selection system (XE); ii) above 200 students; iii) equally distributed among districts to balance the supervision effort equally among districts and iv) If a school requires a combination of reconstruction and retrofitting, reconstruction will be considered for first batch.

- 9. During construction period, these schools may lack sufficient number of classrooms to run classes to all students and schools has to merge classes or conduct classes out in the open to accommodate students. To overcome this problem, the establishment of the TLCs has been envisaged within the school compound or in the vicinity of the area. Since Shree Secondary School, Jyamirekhani, Shree Secondary School, Sikral, Gelu and Shree Aajadi Secondary School, Birauta, Melung does not have enough land to establish TLC within their existing school compound. Establishment of TLCs will help the students to continue their study and the schools will have enough time to plan and reconstruct the damaged classrooms. SMC and local people will facilitate to get suitable site for TLC construction (if needed) and a lease agreement will be carried out as per provision in resettlement framework.
- Based on the analysis of pattern of land availability of the first batch schools and 10. considering the historical practices of school establishment in Nepal, the schools considered for funding by the project in the future are also unlikely to require additional land. DRSP project is aligned with the objective of GON's School Sector Development Plan (2017-2022) for disaster risk reduction and safer school and primarily involves the reconstruction and rehabilitation of earthquake damaged school buildings. The program safeguard system assessment (PSSA) undertaken for School Sector Development Plan (SSDP) in August 2016 envisioned that implementation of the plan is likely to have very limited social and environmental impacts and risks by virtue of the civil works related to construction of building within their existing school premises. However, a minimal area of land may be required in the rare case where existing land would not be suitable for reconstruction. In such cases, provisions stipulated in the PSSA can be applied for school building reconstruction under DRSP. The PSSA has provisions for a negotiated settlement (voluntary donation of land or willing seller and willing buyer approach) to manage additional land required to extend school facilities beyond existing premises. In such cases, first priority will be given to use available government land, and in case of unavailability of government land, a negotiated settlement (voluntary donation of land or willing seller and willing buyer approach) will be adopted to manage the required land. Guidelines to accept voluntary donated lands for school construction is in project's resettlement framework. A consolidated involuntary resettlement screening form has been prepared for the project is attached in Annex 1.

B. Indigenous Peoples

11. The project is primarily designed to improve the physical infrastructure of the existing school buildings to reduce disaster risk including improved facilities (e.g. class rooms, library and laboratories). During the field visit, it was revealed that the land being used by the schools is exclusively for education purposes where the indigenous peoples have no collective attachments. The improved school facilities and disaster resilient school infrastructures built under the proposed project will be beneficial to the children of indigenous peoples who are among the students of the schools pursuing their basic and secondary education. Children of the indigenous peoples and non-indigenous peoples both follow the similar modes of educational system. Documents of current school enrollment by caste and ethnic group provided by the schools during site visit have been attached in Annex 5. So, implementation of the project activities neither directly nor indirectly affects the dignity, human rights, livelihood systems, or culture of indigenous people. Hence, the safeguard requirements 3 will not trigger. Thus, the project fits into category 'C' for indigenous peoples according to ADB's Safeguard Policy Statement (2009). The IP impacts screening form for the project is attached in Annex 2.

C. Impacts of Village Trails Passes through Schools

12. Village/public road (foot trail) passes through the compound of Shree Ajadi Mavi, Melung Dolakha; Tamkoshi Janajgrit Ma Vi, Khimti Ramechhap; Shree Ma Vi Jaymirekhani, Ramechhap and Jansudhar Lower Secondary School, Sindhupalchowk. These trails are being used as link road to connect numbers of villages to market centers, health post, motarable road, planting, harvesting and doing other agriculture activities including selling farm products and buying daily necessary items from the markets. To improve learning environment and children safety the existing trails need to be relocated. In consultation with SMC and beneficiaries the design team has planned to move the trail to one side the school boundary to ensure the access continuity. The construction of trail has also been included in the detailed design and built of bill of quantities (BOQ) of the contract document. So, there wont be impact on access.

IV. SITE OBSERVATION AND CONSULTATIONS

- 13. Site observation and consultation with stakeholders was organized into several rounds. The PPTA consultant conducted first round consultation in Ramechhap and Dolakaha districts on November 8-13, 2017 and the 2nd round of site observation and consultation was primarily organized to substantiate and confirm the findings of the first round of site observation and consultation. The second round of field visit was conducted in Sindhupalchowk and Bhaktapur districts on December 5-6, 2017. During site visits, besides observation of proposed site for school reconstruction, consultations have been carried out with the school teachers, member of the school management of committee, students, parents and local people. After that the DSC team has conducted continuous consultation in 58 schools. Following are the key issues raised by the stakeholders and observed during consultation and site observation:
 - 1. All the participants were highly positive toward ADB funded DRSP and their expectation was to start project (building construction) as soon as possible.
 - 2. All the schools expressed that cost of dismantling of the existing building and construction of TLC (including rent of land) for operating school during construction period must be included in overall cost of the project. SMC and local people will provide suitable site for TLC construction.
 - 3. Few schools also wanted furniture for newly constructed classrooms, library, laboratory and administration building and meeting hall.
 - 4. Schools where public foot trail passes through the school compound wanted to relocate the road outside of the school compound (fencing) but within schools land boundary. They requested to include this particular item in project design including costing.
 - 5. All schools have lands sufficient for construction of school building with various land ownership pattern. All 66 schools have their own land ownership certificate whereas one school is built in public land having occupancy right issues by the government body. One school needs additional land for school construction and the required land is being acquired (ownership transfer yet to be done) through voluntary land donation.
 - 6. Only one School has maintained complaints Box to collect grievances. No any approaches of grievance mechanism have been established in the schools visited. Grievances registration and documentation of resolution has yet to be followed by DLPIUs, though a three-member grievance committee lead by engineer has been formed recently. A sub-engineer has been designated as safeguard focal person.

V. CONCLUSION AND RECOMMENDATIONS

14. Based on the review of land ownership document, the land within existing boundary of all 67 schools selected for 1st batch is sufficient to reconstruct the schools. There won't be involuntary resettlement impacts as there will be no involuntary resettlement under the project. All the construction works will be carried out on the existing lands owned or occupied by the

schools. Consultation with officials of DLPIUs, SMCs, teachers and local communities confirmed that the proposed lands for school construction are legally owned or occupied by the schools for only educational purposes, it has no any collective attachments of indigenous peoples and the proposed construction activities will not result in any loss of residential land, or loss of shelter and loss of assets, access to assets, income sources, or means of livelihoods of the local people. The project activities neither directly nor indirectly affect the dignity, human rights, livelihood systems, or culture of indigenous people. Thus, it seems that the subprojects do not appear to involve reputational risk to the Asian Development Bank on social safeguards and it is recommended for funding under the proposed project.

15. The DDR has been prepared considering the availability of lands, land ownership and occupancy patterns of the proposed reconstruction of schools under DRSP project as of field visits between November 2017 to March 2018 and based on the findings of fact finding mission during 14-22 March 2018. Any changes in this regards between this date and actual construction shall be substantiated by preparing an updated report.

Annex 1: Involuntary resettlement impact screening checklist of sample Schools

Probable Involuntary Resettlement Effects	Yes	No	Not Known	Remarks
Involuntary Acquisition of Land	•			
Will there be land acquisition?		X		All the construction works will be carried out on the existing lands owned or occupied by the schools. Any lands required for implementation of DRSP will be acquired only through voluntary donation
2. Is the site for land acquisition known?		X		
3. Is the ownership status and current usage of land to be acquired known?		X		
4. Will easement be utilized within an existing Right of Way (ROW)?			X	
5. Will there be loss of shelter and residential land due to land acquisition?		Х		
6. Will there be loss of agricultural and other productive assets due to land acquisition?		X		
7. Will there be losses of crops, trees, and fixed assets due to land acquisition?		X		Trees or crops of private persons shall not be affected. While there are some trees in some school premises, it is unlikely that they shall be affected by the construction.
8. Will there be loss of businesses or enterprises due to land acquisition?		Х		
9. Will there be loss of income sources and means of livelihoods due to land acquisition?		X		
Involuntary restrictions on land use or on acces	s to leg		signated p	parks and protected areas
10. Will people lose access to natural resources, communal facilities and services?		X		Access trails passes through middle of the compound has designed to shift to the side for continuous access in a few schools. The similar approach will be taken in future. So, there won't be impact on access.
11. If land use is changed, will it have an adverse		Χ		
impact on social and economic activities? 12. Will access to land and resources owned	 	X		
communally or by the state be restricted?		۸		
Information on Displaced Persons:	<u> </u>	L		
Any estimate of the likely number of persons the lifyes, approximately how many?				
Are any of them poor, female-heads of household	lds, or v	ulnera	ble to pov	erty risks? [X] No [] Yes
Are any displaced persons from indigenous or e				[X] No [] Yes

Annex 2: IP impact screening checklist of sample Schools (subprojects)

Impact on the indigenous peoples (IPs)/Ethnic Minority (EM)	Yes	No	Remarks or identified problems, if any
Are there any IPs or EM groups present in the project locations?		X	The field observation reveals that all the settlements/ clusters around the proposed schools are heterogeneous in terms of caste/ ethnicity and no specific territory of indigenous people has been observed and reported
Do they maintain distinctive customs or economic activities that may make them vulnerable to hardships?		X	The IPs share similar economic and political system with non-indigenous groups in terms of livelihood patterns, and access to health and educational opportunities. Children of the indigenous peoples and non-indigenous peoples both follow the similar modes of educational system
Will the project restrict their economic and social activity and make them particularly vulnerable in the context of the project?		Х	No physical displacement and economic displacement (loss of land, assets, access to assets, income sources, or means of livelihoods) of indigenous people is anticipated as a result of implementation of the subprojects.
Will the project change their socio economic and cultural integrity?		X	The improved school facilities and disaster resilient school infrastructures built under the proposed project will be beneficial to the children of indigenous peoples who are among the students of the schools pursuing their basic and secondary education.
Will the project disrupt their community life?		Х	Project will have no impact on IP's community life
Will the project positively affect their health, education, livelihood or social security status?		X	The improved school facilities and disaster resilient school infrastructures built under the proposed project will be beneficial to the children of indigenous peoples who are among the students of the schools pursuing their basic and secondary education
Will the project alter or undermine the recognition of their knowledge, preclude customary behaviours or undermine customary institutions?		X	The project activities neither directly nor indirectly affects the dignity, human rights, livelihood systems, or culture of indigenous people
In case no disruption of indigenous community life as a whole, will there be loss of housing, strip of land, crops, trees and other fixed assets owned or controlled by individual indigenous households?			neither physical displacement nor economic displacement will be occurred as a result of the project

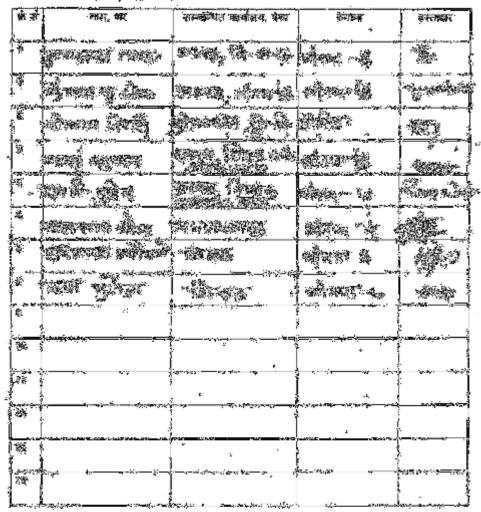
Anticipated Project Impacts on Indigenous Peoples

Project Activities & Outputs	Anticipated Positive effect	Anticipated Negative effect
Improvement of physical infrastructure of the existing school buildings to reduce disaster risk including improved facilities (e.g. class rooms, library and laboratories)	among the students of the	None

Annex 3: Details list of participants during consultation meeting

नेक्स सन्दर्भवाना एकिएको विकास केवले सहार्थाना संसालक हुने Discour Realisade of Public School Infranticatic and Continuely Project (The PSIC) को अस्त्रपंत सार्थक्रवान हुने सिद्धानंतर अस्त्रपंति की विकास सार्थक्रवान हुने सिद्धानंतर अस्त्रपंति के अस्त्रपंति की विकास सार्थक्रवान हुने सिद्धानंतर अस्ति अस्ति की सिद्धानंतर कार्य विकास सार्थक्रवानंतर अस्ति अ

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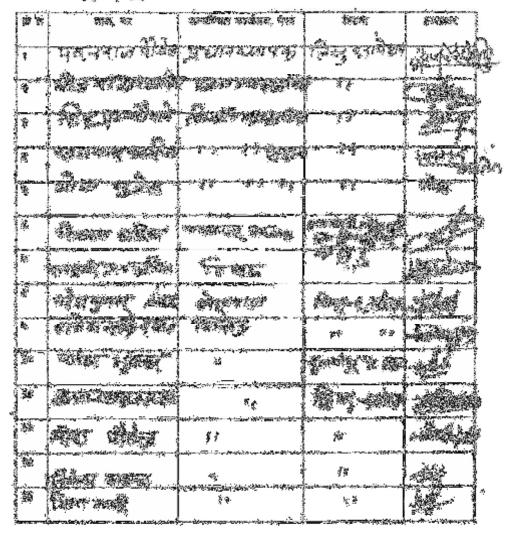
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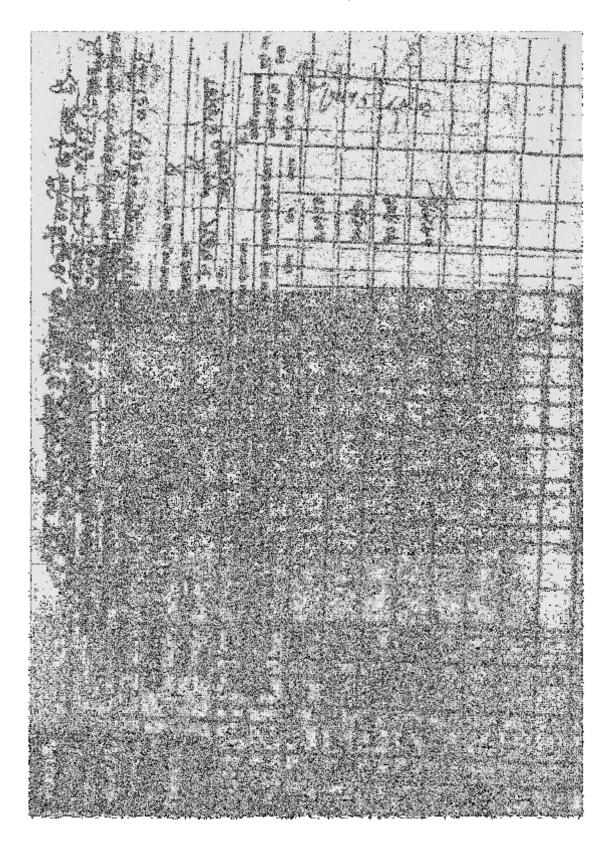
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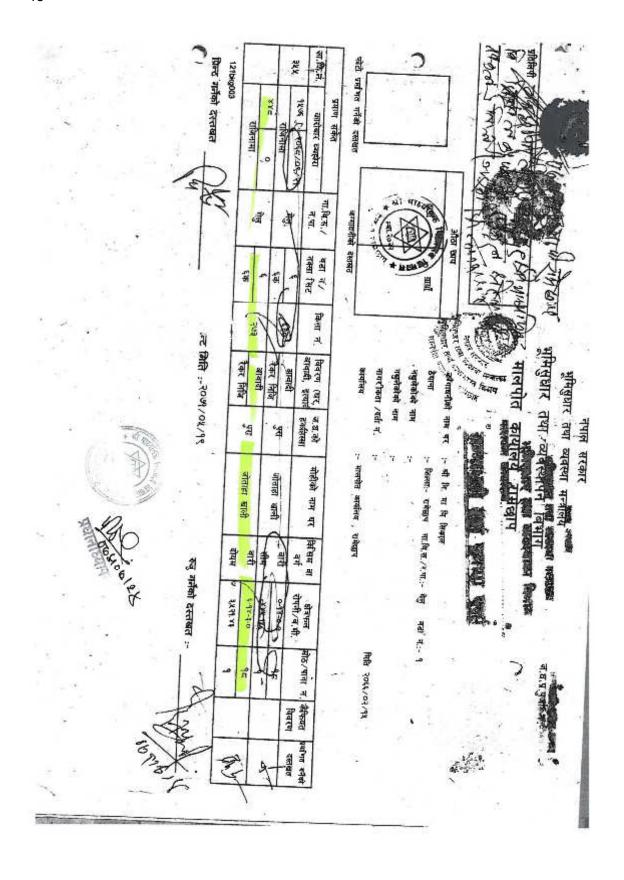
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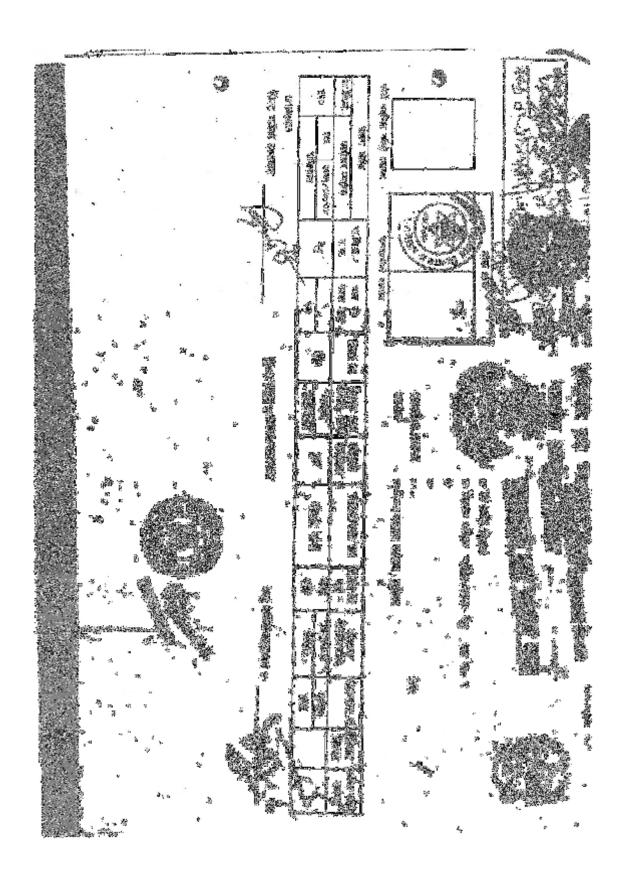


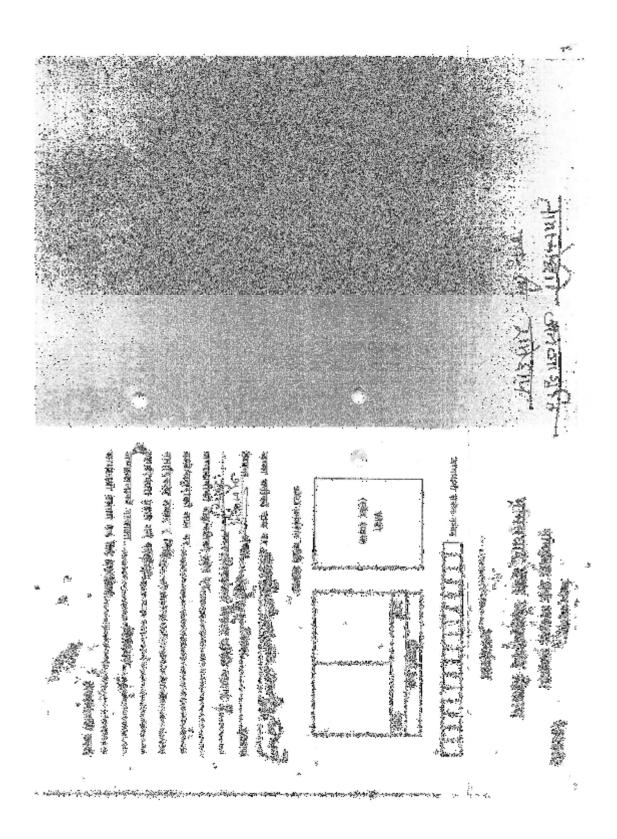
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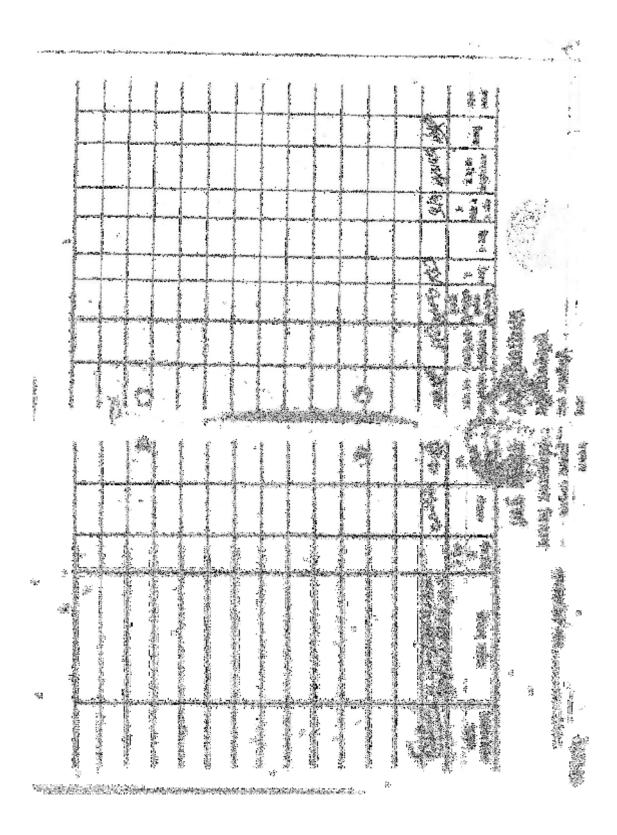
Annex 4: Scanned copies of land ownership certificate & occupancy rights (as sample of a few school, individual school's detail is included in individual DDR of the school)

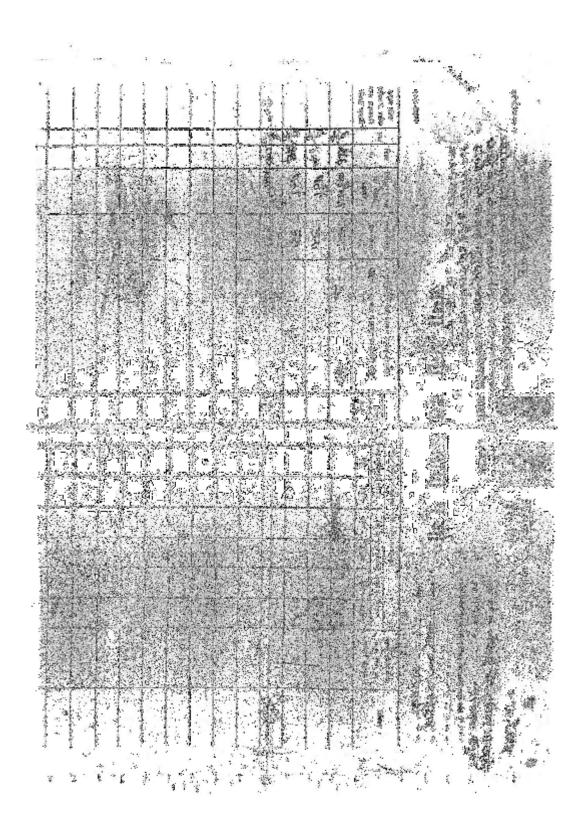


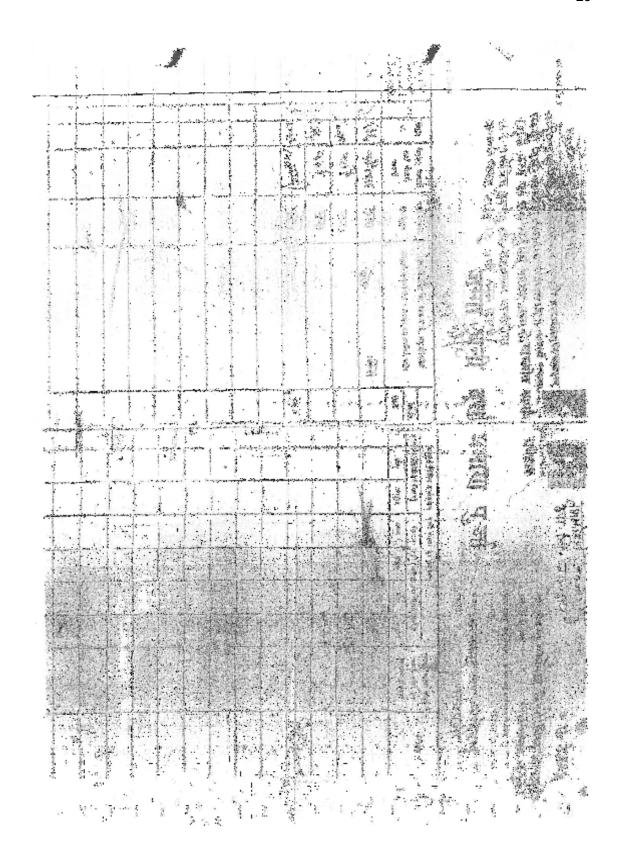


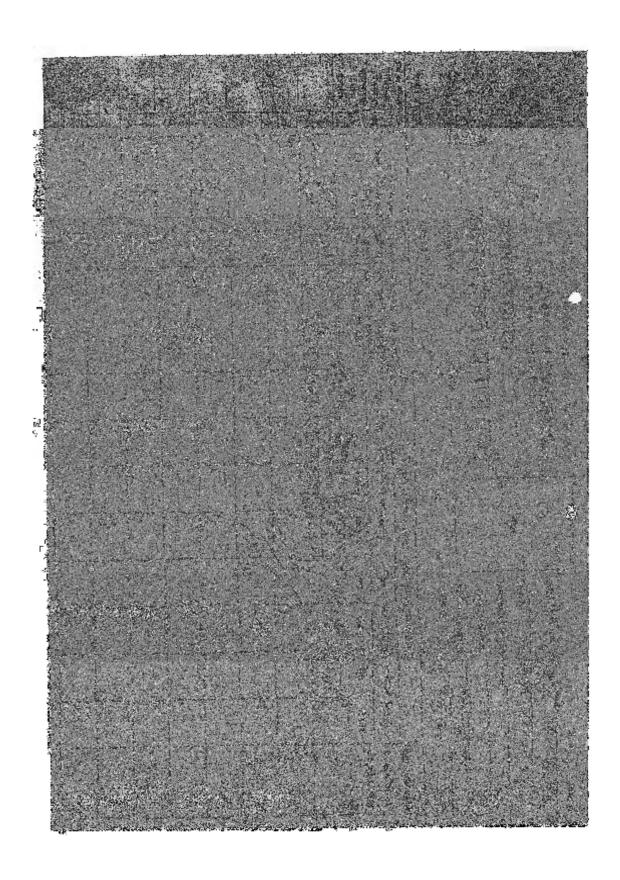


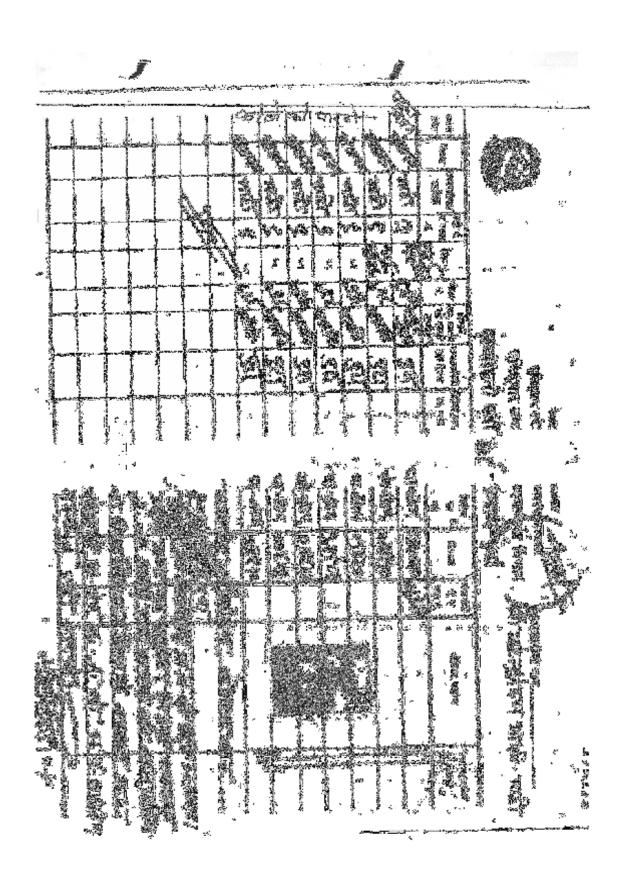


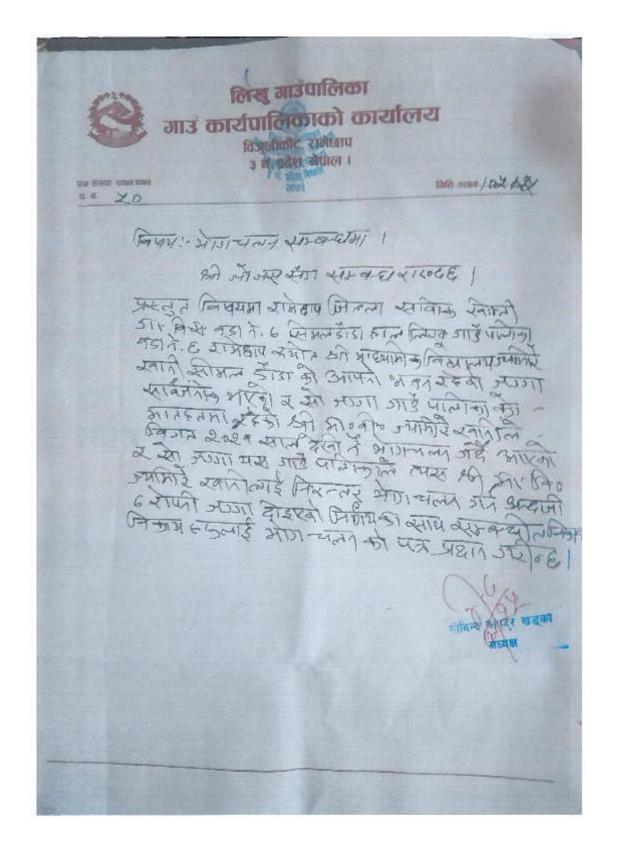


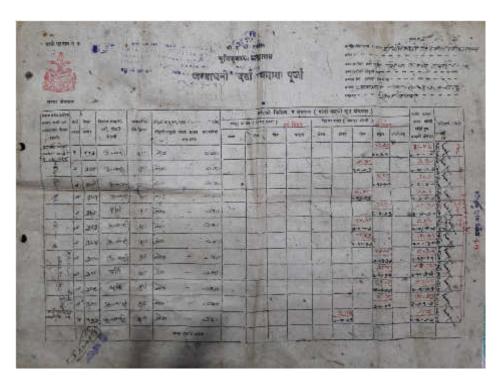


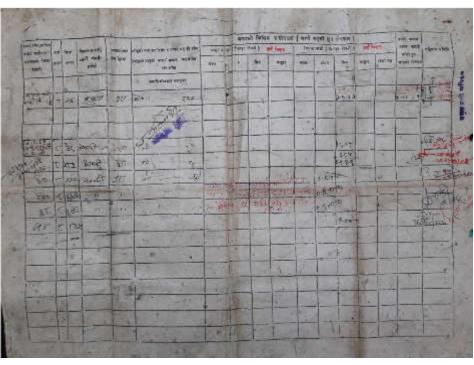




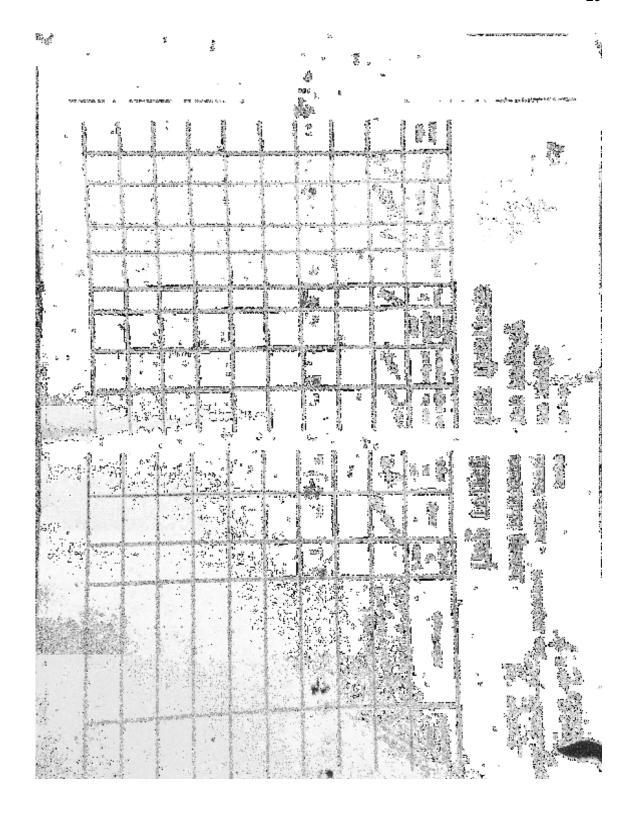








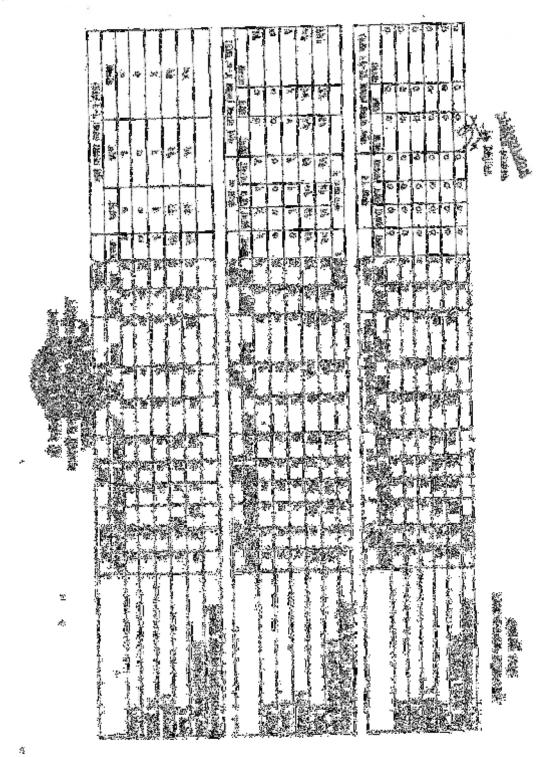
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Annex 5: Indicative Sample Documents of current school enrolment by caste and ethnic group (Details of each school in individual school DDR)

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SCHOOL CODE 210290001

DATE:2074/07/22

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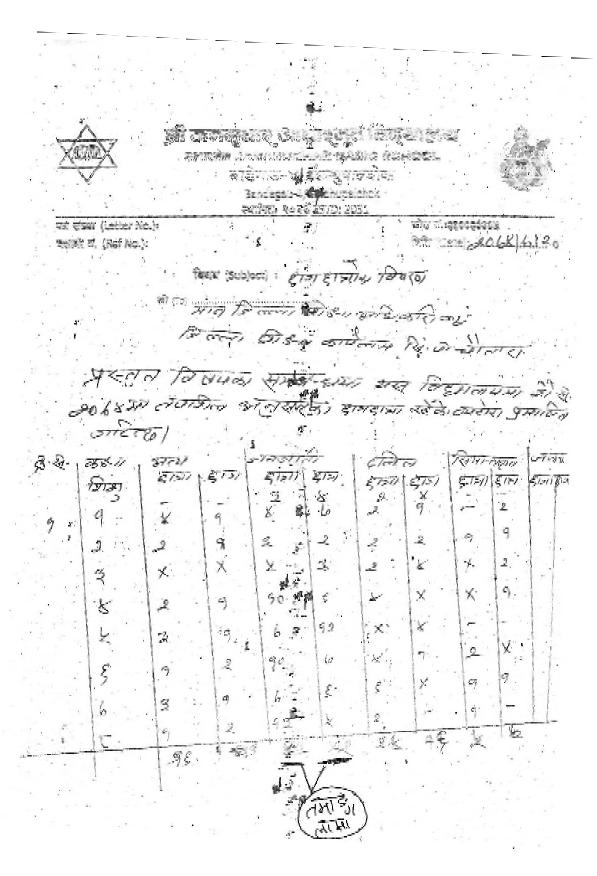
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श्री राजेश्वरी माध्यमिक विद्यालय इन्द्रावती गाउँपालिका-७, सिपापोखरे सिन्धुपाल्चोक कक्षामत विद्यार्थी विवरण-२०७४ (१-१२)

क्रमाः ४८६

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नागारवरा मावि विद्यार्थ विवरण

Number of student in Pagiswori HSS- 2074

- Colores	Sametine.		G	elsi) h	пуля		G. Total	Class
C)255	Section	Dalit	Jenejati	Anya	Total	Dalit	Jamajeti	Arrys	Total	G. NUCH	Total
Pre Nursery	A	1.	7	1	9	0	8	-2	10	19	19
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	8	1	12	3	16	Ü	17	0	32	33	
	C	4	8	0	12	1	16	2	10	91	95
JRC	A	0	13	1	14	3	12	1	16	30	
	8	0	14	2	18	1	12	2	15	37	
	G	1	8	2	11	2	15	2	18	30	ទា
SKG	A	a.	13	1	14	D	12	2	13	27	
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1	A	0	19	4	23	0	10	4	14	37	
	0	0	10	3	13	0	18	3	21	34	
	c	1	8	3	10	2	16	5	23	33	104
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	В	0	13	2	15	1	13	1	15	30	187
3	A	1	24	7	32	2	14	8	24	5 8	56
4	A	3	19	2	24	1	14	7	22	46	
	8	1	9	3	13	3	28	8	33	62	98
5	A	1	28	2	31	1	12	6	19	50	
		1	21	8	27	1	17	- 8	28	50	numericani.
	c	1-	15	5	22	4	14	11	29	51	151
6	A	2	23	2	27	2	15	2	19	48	
	8	0	20	1	21	4	23	3	30	51	
	6	3	17	. 8	26	0	18	4	22	48	145
7	A	1	11	-11	23	0	22	5	27	50	
		1	20	4	25	2	18	5	25	50	
	c	1	20	5	26	1	16	7	24	20	160
9	A	2	27	1	. 30	1	19	3	23	53	
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	E	5	30	0	25	0	17	0	11	46	269
.10	A	1	26	3	29	0	18	2	20	49	
	8	0	21	4	25	1	17	7	25	60	0.75
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	D	2	27	2	31	0	16	3	19	50	
		0	22	4	26	0	22	0	22	48	248
TUTAL		41	748	127	916	39	863	150	852	1758	

Annex 6: List of School Selected for First Batch (Recon 1) under DRSP & their Land Ownership Status

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school re-construct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Master Pla	and (sqm an with ow (information User right with local govern ment or owner agency approv al	nership	If additional land is required, how it is going to be managed? (information 3)	Remarks
1	120030009	Sunkoshi SS	Okhaldhunga		completed	530.06	5158.8	5158.8				
2	120040006	Rajyalaxmi SS	Okhaldhunga	Unbu, Manebhanjyang-3	Completed	466.09	2517.1	2517.1				
3	120150002	Grammodaya Yugakabi Siddhicharan SS	Okhaldhunga	Gangnamtar, Likhu-6	completed	599.46	3458.48	3458.48				
4	120210004	Katunje SS	Okhaldhunga	Katunje, Sunkoshi- 9	completed	468.33	2586.89	2586.89				
5	120240007	Fulmati SS	Okhaldhunga	Khijifalate bazzar,Khijifalante- 3	completed	668.86	6026.59	6026.59				
6	120420002	Jalpa SS, Kalimati	Okhaldhunga	Kalimati, Chisankhugadhi-4	Completed	338.96	6228.09	6228.09				
7	120430002	Himganga SS	Okhaldhunga	Rawadolu, Khijidemba	completed	559.98	4237.76	4237.76				
8	120510001	Jalpa SS, Tarkerabari	Okhaldhunga	Tarkerabari, Likhu- 8								
9	200020005	Janapremi SS	Sindhuli	Arun Danda	completed	602.98	5400.7	5400.7				
10	200040005	Champadevi SS	Sindhuli	Ghyampa,Jadmre, Balajor	completed	346.76	4247.58	4247.58				
11	200090006	Janjyoti SS	Sindhuli	Khurkot	completed	354.58	4740	4740				
12	200110006	Kaushika SS	Sindhuli	Goltar	completed	599.46	5333.91	5333.91				

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school re-construct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Master Pla	and (sqm an with ow (information of the content of	nership	If additional land is required, how it is going to be managed? (informatio n 3)	Remarks
13	200130007	Shankareswor SS	Sindhuli	Jakhani, Dandiguransa-1	completed	675.28	5604.49	5604.49				
14	200210006	Sri Pragatishil SS	Sindhuli	Ratmate-4	completed	394.05	1260.73	1260.73				
15	200240007	Shree SS, Khayarsal	Sindhuli	Khayarsal, Kalpabriksha	completed	675.98	11147.81	11147.81				
16	200300014	Kyaneshwor SS	Sindhuli	Kyaneshwor, Pantale	completed	708.74	7308.63	7308.63				
17	200340014	Kapilakot SS	Sindhuli	Chhap, Mahadevsthan	completed	2470.59	13602	13602				
18	200350006	Sri Mahandrajhyadi SS	Sindhuli	Belpur, mahendrajhadi-2	Completed	715.87	9113.51	9113.51				
19	200360006	Ganesh SS	Sindhuli	Majhuwa, Sunkoshi-7	Completed	754.16	4705	4705				
20	200420010	Shree SS, Chilaune Dada	Sindhuli	Chilaune Danda, Bhirgaon	completed	675.98	5246.02	5246.02				
21	200460002	Pacharukhi SS	Sindhuli	Pancharukhi, Sirthauli-4	completed	675.58	4767.09	4767.09				
22	210040001	Bharati SS	Ramechhap	Megarpa, Khadadevi-8	Completed	520.09	5303.58	5303.58				
23	210140006	Agleshwori SS	Ramechhap	Dimipokhari, Chunapati-2	Completed	404.54	3828.05	3828.05				
24	210180002	Shree SS, Sikral	Ramechhap	Sikral	Completed	520.09	2758.2	2758.2				

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school re-construct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Master Pla	and (sqm an with ow (information User right with local govern ment or owner agency approv al	nership	If additional land is required, how it is going to be managed? (information 3)	Remarks
25	210180003	Manakamana SS	Ramechhap	Gelu, Manthali Municipality-11	completed	616.2	3290.37	3290.37				
26	210210005	Mahalangur SS	Ramechhap	Gumdel	Completed	314.69	5645.28	5645.28				
27	210280008	Bal SS	Ramechhap	Bhirkot, Sunapati-5	completed	626.7	3055.42	3055.42				
28	210290001	Tamakoshi Jana Jagriti SS	Ramechhap	Khimti, Likhu-6	Completed	612.85	3204	3204				
29	210290002	Shree SS, Jyamirekhani	Ramechhap	Jyamirekhani, Likhu-6	completed	469.61	3652.58		3652.5 8			Local government has issued user right to school
30	210400001	Kalidevi SS, Phulasi Pokhari	Ramechhap	Phulasi Pokhari, Manthali Municipality-14	Completed	589.15	6438.46	6438.46				
31	210400008	Shree SS, Harre Chinde	Ramechhap	Phulasi, Manthali Municipality-13	Completed	1448.6	3651.082	3651.082				
32	210410005	Manedanda SS	Ramechhap	Pinkhuri, Khadadevi-9	Completed	494.17	2080.956	2080.956				
33	210430001	Sthanapati SS	Ramechhap	Purana Gaun	Completed	668.85	8724.099	8724.099				
34	220030001	Bhim SS	Dolakha	Dhanuke, Melung- 4	completed	424.43	2370	2370				
35	220040030	Mahendrodaya SS	Dolakha	Mati, Bhimeshwor Municipality-5	Completed	338.96	4950.75	4950.75				
36	220040031	Kuti Danda SS	Dolakha	Bhimeshwor	Completed	1113.78	10298.87	10298.87				

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school re-construct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Master Pla	and (sqm an with ow (information User right with local govern ment or owner agency approv al	nership	If additional land is required, how it is going to be managed? (informatio n 3)	Remarks
37	220070003	Gauri Shankhar SS	Dolakha	Maising, Bigu-7	Completed	338.96	1703.63	1703.63				
38	220130003	Mahendra SS	Dolakha	Chyama	Completed	1113.55	6087.669	6087.669				
39	220160003	Bhadreshwor BS	Dolakha	Saunti, Sailung-7	Completed	656.09	2428.69	2428.69				
40	220190004	Bhumesthan SS	Dolakha	Mane, Melung-3	Completed	1113.55	3224.22	3224.22				
41	220370004	Bouddha Bhuwaneswori SS	Dolakha	Yelung, Jiri Municipality-2	Completed	314.69	11435.7	11435.7				
42	220400004	Ajadi SS	Dolakha	Birauta, Melung-7	Completed	656.09	1382.87	1382.87				
43	220400006	Bhimendra BS	Dolakha	Tinpiple, Melung-7	completed	375.6	1165.6	1165.6				
44	220450005	Sankheswor BS	Dolakha	Gogantar, Tamakoshi-5	completed	395.06	2274.89	2274.89				
45	220470006	Tamrakaushika SS	Dolakha	Malepu, Kalinchowk-8	completed	656.4	2143.97	2143.97				
46	230020009	Janasudhar BS	Sindhupalchw ok	Badegaon, Indrawati-5	completed	450.69	4857.05	4857.05				
47	230040003	Bhim Bidyashram SS	Sindhupalchw ok	Banskharka, Panchpokhari-1	Completed	520.09	5515.36	5515.36				
48	230220003	Kageshwori SS	Sindhupalchw ok	Ghorthali, Tripurasundari-1	completed	396.69	4224.24	4224.24				
49	230420004	Buddhodaya SS	Sindhupalchw ok	Lisankhu, Lisankhu Pakhar-2	completed	589.49	3219.71	3219.71				
50	230620003	Mahendra Priya BS	Sindhupalchw ok	Sindhukot, Melamchi Municipality-5	completed	2445.29	6359.67	6359.67				

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school re-construct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Master Pla	and (sqm an with ow (information User right with local govern ment or owner agency approv al	nership	If additional land is required, how it is going to be managed? (information 3)	Remarks
51	230630007	Rajeshwori SS	Sindhupalchw ok	Sipa Pokhari, Indrabati-7	Completed	668.86	6849.65	6849.65				
52	230750007	Jankalyan SS	Sindhupalchw ok	Thulo Dhading, Lisankhu Pakhar-1	completed	520.09	12935.93	12935.93				
53	230790003	Ganesh SS	Sindhupalchw ok	Yamunadanda	completed	520.09	5154.32	5154.32				
54	240120003	Gramonnati SS	Kavre	Charkilla, Budhakhani-1	completed	544.43	3169.78	3169.78				
55	240140006	Uma Sha Shikshalaya SS	Kavre	Chandeni, Mandandeupur-10	completed	314.69	4524.49	4524.49				
56	240200004	Dapcha SS	Kavre	Dapcha, Namobuddha-8	completed	464	4241.81	4241.81				
57	240500009	Kuseshwor SS	Kavre	Pauwa, Mechhe Gaun-8	completed	536.51	8267.02	8267.02				
58	240530003	Jogeshwor SS	Kavre	Mahadevtar, Roshi Municipality-4	completed	338.96	1803.92	1803.92				
59	240640006	Mahakali SS	Kavre	Chainpur,Madan Devpur-4	completed	338.96	2515.99	2515.99				
60	240660016	Jorpati SS	Kavre	Panchkhal, Tinpiple	completed	1111.55	5578.31	5578.31				
61	240680006	Arniko SS	Kavre	Chauri Deurali-5	Completed	324.66	6108.35	6108.35				
62	240680007	Jagriti SS	Kavre	Chauri Deurali-5, Keurini	ongoing	314.69	6413.95	6413,95				
63	240780008	Seti Devi SS	Kavre	Saping	completed	318.25	4614.6	4614.6				
64	260170007	Pancha Kanya SS	Bhaktapur	Bhaktapur NP	completed	909.08	2193.94	2193.94				

S.N.	EMIS	School Name	Districts	Address	Design Status	Total area of land required for school reconstruct ion (sqm) (informat ion 1a)	Total area of Land within existing boundary (sqm) (information 1b) [Total area of Land as per Master plan and Land ownership Certificate]	Area of La Master Pla status Land ownershi p with school	nership	If additional land is required, how it is going to be managed? (informatio n 3)	Remarks
65	260180006	Devi SS	Bhaktapur	Changu Narayan- 9,Saud	completed	151.42	2669.02	2669.02			
66	270290002	Kabhresthali SS	Kathmandu	Dhabbu Chaur,Tarkeshwor- 2	completed	396.69	3964.21	3964.21			
67	270310050	Kuleshwor SS	Kathmandu	Kuleshwor,Kathma ndu N.P14	completed	335.63	4040	4040			

Annex 7: Sample Master Plans of School

