Grant Aid Projects/Standard Indicator Reference (Basic Education)

Development strategic objectives (*1)	Mid- term objectives	Sub- targets of mid-term objectives	Types of infrastructure	:	Standard indicator	Policy and methods for setting indicators	Examples of project objectives (getting a clear image of the project)	Country name	Project name	FY of evaluation
1. The expansion of basic education	1-1. Promoting enrollment in basic education	1-1-1. Increasing	Building new schools/ extending schools	Operation and effect indicators	Basic indicators (1) The number of classrooms that can be used continuously in the project area or in the specified area (2) The number of students enrolled at the project's target schools	Basic indicators (1) (2) Check both the planned number (the number of students who can be accommodated) and the actual number at the time of the ex-post evaluation. The following shows the points to note. • Include a note which states the number of students who can be accommodated in each classroom which was used to calculate the planned number of students, on the ex-ante evaluation table. • If a two- or three-shift system was planned when deciding on the number	•	Mozambique Burkina Faso	The Project for Construction of Secondary School The Project for the Construction of Junior High	2009
					Supplementary indicators (*2) (1) Student satisfaction levels regarding the learning environment (2) Evaluation of the educational environment,	of students who can be accommodated, include a note which explains it on the ex-ante evaluation table. • If the project is to build new schools, find out the number of classrooms that can be used continuously in the project area, and use that number as the baseline. Supplementary indicators (1) (2) Check these indicators by interviewing students, the school principals and teachers.	facilities, classroom furniture, etc. in three regions (the Centre-Nord Region, the Centre Region and the Plateau-Central Region) in order to improve the learning environment for higher primary education, thereby contributing to improving access to higher primary education and to improving the quality of education.		School Buildings	
					and teachers (3) The ratio of applicants to places, or the percentage of capacity filled (4) The degree to which the commuting distance (time) has been shortened dormitory facilities used (for projects which build	 (4) Check the project's effects on the commuting distances or times by interviewing students, etc. or by giving them questionnaires, based on the information obtained during the study stage including school availability in the project area. (5) The percentage of dormitory facilities used by students out of the total capacity of the facilities (6) The percentage of accommodation facilities used by teachers out of the 	indicators for both 1-1-1 and 1-2-5.Build new or extend lower	Senegal	The Project of Construction of Lower Secondary Schools in Louga Region and Kaolack Region	
					student dormitories) (6) The percentage of teacher accommodation facilities used (for projects which build teacher accommodation facilities) Basic indicators		secondary schools in the Louga Region and the Kaolack Region, thereby contributing to improving access to basic education and improving the learning environment.	Combodia	The Droiget for	2000
	1-2. Improving the quality of basic education	1-2-5. Improving education facilities	Extending and renovating/ rebuilding school facilities	Operation and effect indicators	(1) The number of classrooms that can be used continuously at the project's target schools (2) The number of students	Basic indicators (1) (2) Check both the planned number (the number of students who can be accommodated) and the actual number at the time of the ex-post evaluation. The following shows points to note. • Include a note which states the number of students who can be	 Extend or rebuild the buildings for seven primary schools in Phnom Penh and install the furniture needed for education, thereby contributing to improving the students' learning environment. 	Cambodia	The Project for Construction of Primary Schools in Phnom Penh, Phase III	2009
					who learn at classrooms that can be used continuously (3) The number of students per classroom	 accommodated in each classroom which was used to calculate the planned number of students, on the ex-ante evaluation table. If the improvement of facilities used for a two- or three-shift system was planned when deciding on the number of students who can be enrolled, include a note which explains it on the ex-ante evaluation table. 	 Rebuild temporary and decrepit classrooms and install classroom furniture in the North-West Region, 	Cameroon	The 5th Project for Construction of Primary Schools	2010
					Supplementary indicators (1) Student satisfaction levels regarding the learning environment (2) Evaluation of the	baseline. (3) The number of enrolled students divided by the number of classrooms.	Extend primary school classroom	Madagascar	The Project for Construction of Primary School (Phase 4)	2014
					educational environment, the school management environment and the class management environment by the school principals and teachers		buildings, etc. and install classroom furniture in four school districts in the Atsinanana Region in order to resolve the shortage of classrooms and improve the learning environment at the		The Project of Construction of	
					 (3) The classroom area per student (4) The ratio of applicants to places, or the percentage of capacity filled 	(1) (2) Check these indicators by interviewing students, the school principals and teachers.	schools, thereby contributing to improving the quality of primary education in the school districts. • Build new or extend lower	Senegal	Lower Secondary Schools in Louga Region and Kaolack Region	
					(5) The number of students per class(6) The number of students per teacher	schools. (5) The number of students divided by the number of classes. (6) The number of students divided by the number of teachers.	secondary schools in the Louga Region and the Kaolack Region, thereby contributing to improving access to basic education and			

Others (for

reference): Adding value

Grant Aid Projects/Standard Indicator Reference (Basic Education)

						Note: There are cases where improvements are not seen for the basic indicators (2)-(5) shown above, because an increased number of children enter the schools that are built by grant aid projects which have better facilities and therefore have a better learning environment. If this is found at the ex-post evaluation stage, it is necessary to check factors affecting the results and, if possible, also check for improvements in the relevant indicators in the school district, in addition to the target schools of the project. Note: Count the number of male students and female students separately.	improving the learning environment.		
		of teachers and improving their	Building new, extending or renovating/ rebuilding pre-service teacher training schools	Operation and effect indicators	schools) The number of students who can learn at facilities that meet the	Basic indicators (1) (2) Check both the planned number and the actual number. Supplementary indicators (1) (2) Check these indicators by interviewing students, the school principals and lecturers. Note: Consider adding the indicators for the construction of elementary/junior high schools, if the project is to build elementary/junior high schools on the planned premises along with teacher training schools. Note: Count the number of male students and female students separately.	 Construct new pre-service teacher training schools for basic education in order to increase the number of teachers trained and qualified to provide basic education (including higher primary education), thereby contributing to improving the quality of education. The learning environment at the ENI Djougou school will be improved through the development of teacher training facilities in Djougou City, thereby producing trained teachers who have received a high quality education that meets specific standards. 	Benin	The Project for Constructing the Kaya Teacher Training School for Primary Education The Project for Increasing the Capacity of the Djougou Primary Education Teacher Training Institution
2. The reduction of educational disparities	2-1. Reducing gender disparities	2-1-1. Achieving gender- sensitive school education	Developing facilities by giving consideration to female students (separate toilets for men and women, hygienic water supply areas, accommodation, etc.) Building women's dormitories	Operation and effect indicators	Basic indicators (1) The number and percentage of female students at the project's target schools (the gender ratio) (2) Satisfaction levels of male and female students regarding school toilets and hygiene (3) The number of teachers	satisfaction levels.	Extend education facilities and install furniture and equipment at Community Day Secondary Schools (CDSS) in the project areas, thereby contributing to improving access to secondary education and to improving the learning environment in the areas. In addition to the above project, any projects which construct toilets as attached facilities to schools give consideration to female students, for example constructing separate toilets for men and women.	Malawi	The Project for Re- Construction and Expansion of Selected Community Day Secondary Schools (CDSS)
	regional disparities between urban and rural areas	of education services in rural areas	Building new schools/ extending schools		The same as the indicators for the sub-target of the mid-term objective 1-1-1.				
	ent from a disas 1) Disabilities: Facilities in	ster risk reduct (1) the numbe Existing Secor	ion viewpoint, a disa er of students with dis ndary Schools aimed	bility viewpoir sabilities who d at Promoting	nt, an ethnic minority viewpoint, e commute to the project's target s g Inclusive Education, in Lesotho	environment. On the other hand, "3." below should be referred to when setting tc. (*3) chools; (2) the degree to which the commuting distance (time) has been shorte and Swaziland, 2016); and (3) the extent to which barrier-free designs have be	ened (e.g. the Project for the Construction incorporated into facilities and eq	ction of New Sec uipment	ondary Schools and Upgrading of

2) Ethnic minorities: (1) the number of enrolled students and the number of students who actually commute to schools in the project area; (2) the number of teachers who speak the ethnic minority's original language at the project's target schools; and (3) the

3) Disaster risk reduction: (1) improving the earthquake resistance (when compared to standard schools); (2) the evaluation of the school environment by the school principals, teachers and local residents; and (3) whether or not the schools have facilities and

degree to which the commuting distance (time) has been shortened

equipment which take disaster risk reduction into consideration

^(*1) Development strategic objectives "3. Meeting the learning needs of the youth and adults," "4. Improving early child care and pre-primary education" and "5. Improving education management" were omitted because no grant aid project comes under these objectives. The mid-term objectives and the sub-targets of mid-term objectives, which do not apply to grant aid projects, were also omitted.

^(*2) Supplementary indicators should only be set when certain conditions are met, for example specific data being available.

^{*3)} These indicators will be updated based on the results of future value-added school construction projects.

Reference: Issue analysis and improvement measures for projects which deal with disaster risk reduction, inclusiveness (regarding gender, disabilities and ethnic minorities), etc. are summarized in the documents for operation, the Final Report on the Basic Study "COMPARATIVE ANALYSIS ON PRIMARY / SECONDARY SCHOOL CONSTRUCTION PROJECTS."