

Malawi Education Sector Improvement Project (MESIP) (P154185)

AFRICA EAST | Malawi | Education Global Practice | Recipient Executed Activities | Investment Project Financing | FY 2017 | Seq No: 10 | ARCHIVED on 06-Aug-2021 | ISR46879 |

Implementing Agencies: Ministry of Finance, Economic Planning and Development, Ministry of Education, Science and Technology

Key Dates

Key Project Dates

Bank Approval Date: 31-Aug-2016	Effectiveness Date: 13-Dec-2016
Planned Mid Term Review Date: 28-Feb-2019	Actual Mid-Term Review Date: 18-Mar-2019
Original Closing Date: 31-Dec-2020	Revised Closing Date: 30-Jul-2021

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The overall Project Development Objective (PDO) is to improve the equity and quality of primary education service delivery in earlygrade levels with an emphasis on improved accountability and functioning at the school level.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

Yes

Board Approved Revised Project Development Objective (If project is formally restructured)

Improve quality, equity and efficiency of primary education in selected districts and schools.

Components Table

Name

Component 1: Performance-based school improvement grants for improving promotion and retention.:(Cost \$10.24 M) Component 2: Improving Equity for the most disadvantaged, including girls.:(Cost \$9.60 M) Component 3: Improving learning outcomes, accountability and cost-effectiveness at school level.:(Cost \$6.91 M) Component 4: Variable Part/Disbursement Linked Indicators.:(Cost \$13.47 M) Component 5: Project management, and sector program support and coordination.:(Cost \$4.68 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Moderately Satisfactory	Moderately Satisfactory
Overall Implementation Progress (IP)	Satisfactory	Satisfactory
Overall Risk Rating	Moderate	Moderate

Implementation Status and Key Decisions

Implementation of MESIP is at an advanced stage and most project-supported activities have been completed, including: disbursement of four rounds of MESIP School Improvement Grants (SIGs), and their usage to construct more than 1000 low-cost learning shelters, among other

activities; construction of 500 classrooms, benefiting approximately 60,000 students, of which 31,000 female, and 327 latrines, of which 215 for girls, benefiting approximately 30,000 students, of which 20,000 female; and completion of school leadership training for 1968 headteachers, deputy headteachers, and primary education advisers. The project closing date was extended to July 30, 2021 to enable completion of project activities delayed as a result of the COVID-19 pandemic, particularly relating to construction and delivery of the final tranche of performance-based grants to schools. Construction activities have been completed and other activities are on course for completion before the revised closing date. **Achievement of Disbursement-Linked Results (DLRs).** On 15th March 2021, the MoE submitted a letter confirming achievement of 2019/20 DLRs under Component 4 of MESIP, Variable Tranche/Disbursement Linked Indicators. Specifically, the Government reported full achievement of DLR 1.2, regarding the Reduction in Pupil-Qualified Teacher Ratio (PQTR) in Grades 1 and 2 in Eight Most Disadvantaged Districts; and 2.2, regarding the Increase in Female to Male Teacher Ratio in Grades 6-8 in Eight Most Disadvantaged Districts; and partial achievement of DLR 3.2, regarding Reduction in Repetition Rate in Grades 1-4 in Eight Most Disadvantaged Districts. An independent validation report (IVR) recommended additional validation of the results using external sources including Education Management Information System (EMIS), which supported the Government's reported achievement. The IVR's recommendation to accept the Government's reported achievement on April 22nd and disbursement of achievement is reported achievement. The IVR's recommendation to accept the Government's reported achievement on April 22nd and disbursement of the r

3. Disbursement stands at 97.23 percent. The US\$1.24 million undisbursed is related to DLR 3.2 for the variable tranche following the partial achievement in 2019/20. The Government may still be able to claim the remaining undisbursed finance if the Annual School Census 2020/21 shows the required improvement in promotion rates prior to project close.

4. Mainstreaming. In anticipation of project closure, a number of steps have been taken to prepare for the mainstreaming of MESIP activities, including: updating of the MESIP SIG expenditure guidelines and mainstreaming into the main Primary School Improvement Program (PSIP) SIG guidelines, and dissemination of the updated guidelines to schools; development of a new standardized design for low-cost classrooms, building on the learning shelters developed under MESIP; and updating of the School Leadership Program training materials by the Malawi Institute of Education (MIE), with support from the Local Government Accountability Program (LGAP). Steps are now underway for mainstreaming of ZEMISOs positions which are currently operative in the approximately 150 zones in which Component 3.2 is active under MESIP and the sister project MESIP-Extended supported by Royal Norwegian Embassy. There is a need to update staffing establishments and budgets to formalize these positions and extend them to all districts prior to project closure. The MoE is also preparing a strategy for mainstreaming and sustainability of the Real-Time Data Collection (Component 3.2) and Community Dialogue Platform (Component 3.3), while Components 1 (Enhanced Grants to Schools) and 3.1 (School Leadership Program) are being scaled up with support from the successor Malawi Education Reform Program (MERP, P174239).

Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	□High	Moderate	□Moderate
Macroeconomic	Substantial	Moderate	Moderate
Sector Strategies and Policies	Moderate	Moderate	Moderate
Technical Design of Project or Program	Substantial	Moderate	Moderate
Institutional Capacity for Implementation and Sustainability	Substantial	Moderate	Moderate
Fiduciary	Substantial	Moderate	Moderate
Environment and Social	Moderate	Moderate	Moderate
Stakeholders	Substantial	Moderate	Moderate
Other		Moderate	Moderate
Overall	Substantial	Moderate	Moderate



Results

PDO Indicators by Objectives / Outcomes

	nd equity of primary education in selection			
Number of additional	standard classrooms built in selected	d primary schools resulting fro	om project interventions.	(Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	468.00	500.00	500.00
Date	01-Jan-2016	05-Oct-2020	01-Jul-2021	30-Jul-2021
 Percent of targeted s Percentage, Custom) 	schools meeting minimum standards i	n National Education Standar	rd (NES) 16 in the 8 mos	st disadvantaged districts
	Baseline	Actual (Previous)	Actual (Current)	End Target
√alue	62.70	0.00	71.10	78.38
Date	01-Jan-2019	08-May-2020	15-Jul-2021	30-Jul-2021
	Provisional figura, Data (inder validation by Task Team	n. To be confirmed in IC	R.
nproved equity and eff	iciency in selected districts and school acher Ratio (PqTR) in grades 1-2 in the	bls		
mproved equity and eff	iciency in selected districts and schoo acher Ratio (PqTR) in grades 1-2 in t	bls he 8 most disadvantaged dist	ricts (Text, Custom)	End Target
	iciency in selected districts and school	bls		End Target 132 pupils to 1 qualified lower primar teacher
mproved equity and eff ► Pupil to Qualified Tea Value	iciency in selected districts and schoo acher Ratio (PqTR) in grades 1-2 in t Baseline 166 pupils to 1 qualified	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified	ricts (Text, Custom) Actual (Current)	132 pupils to 1 qualified lower primar
nproved equity and eff ► Pupil to Qualified Tea /alue Date	iciency in selected districts and schoo acher Ratio (PqTR) in grades 1-2 in t Baseline 166 pupils to 1 qualified primary school teacher	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified primary school teacher 31-Oct-2018	ricts (Text, Custom) Actual (Current) 108.00	132 pupils to 1 qualified lower primar teacher
mproved equity and eff ► Pupil to Qualified Tea Value Date Comments:	iciency in selected districts and schoo acher Ratio (PqTR) in grades 1-2 in the Baseline 166 pupils to 1 qualified primary school teacher 31-Oct-2016	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified primary school teacher 31-Oct-2018 R.	ricts (Text, Custom) Actual (Current) 108.00 01-Oct-2019	132 pupils to 1 qualified lower primar teacher
mproved equity and eff ► Pupil to Qualified Tea Value Date Comments:	iciency in selected districts and school acher Ratio (PqTR) in grades 1-2 in the Baseline 166 pupils to 1 qualified primary school teacher 31-Oct-2016 Baseline updated at MTF	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified primary school teacher 31-Oct-2018 R.	ricts (Text, Custom) Actual (Current) 108.00 01-Oct-2019	132 pupils to 1 qualified lower primar teacher
mproved equity and eff ► Pupil to Qualified Tea Value Date Comments:	iciency in selected districts and schoo acher Ratio (PqTR) in grades 1-2 in the Baseline 166 pupils to 1 qualified primary school teacher 31-Oct-2016 Baseline updated at MTF	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified primary school teacher 31-Oct-2018 R.	ricts (Text, Custom) Actual (Current) 108.00 01-Oct-2019	132 pupils to 1 qualified lower primar teacher 30-Nov-2020
nproved equity and eff ► Pupil to Qualified Tea /alue Date Comments: ► Grade-wise promotic	iciency in selected districts and school acher Ratio (PqTR) in grades 1-2 in the Baseline 166 pupils to 1 qualified primary school teacher 31-Oct-2016 Baseline updated at MTF on rate in lower primary grades in targ Baseline	bls he 8 most disadvantaged dist Actual (Previous) 123 pupils to 1 qualified primary school teacher 31-Oct-2018 R. Heted districts (Percentage, Cu Actual (Previous)	ricts (Text, Custom) Actual (Current) 108.00 01-Oct-2019 ustom) Actual (Current)	132 pupils to 1 qualified lower primar teacher 30-Nov-2020 End Target

Intermediate Results Indicators by Components

	rmance-based school improvement	t grants for improving promotion	n and retention.	
Number of schoo	ols in the performance based funding	g (PBF) treatment recieving PB	F grants (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	325.00	335.00	400.00
Date	01-Jan-2016	05-Oct-2020	15-Jul-2021	30-Jul-2021
► Framework for co	onducting low stake zonal tests end	orsed (Yes/No, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	No	Yes	Yes	Yes
Date	30-Apr-2019	08-May-2020	08-May-2020	31-Dec-2020
Common zonal te	ests conducted in grades 3 and 4 in	the 8 disadvantaged districts.	(Yes/No, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	No	Yes	Yes	Yes
Date	30-Apr-2019	03-Oct-2019	31-Dec-2020	30-Jul-2021
►Repetition Rate in	n Grades 1-4 in 8 most disadvantag	ed districts (Percentage, Custo	om)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
		21.40	21.40	21.30
/alue	23.70			
/alue Date	23.70 30-Sep-2016	31-Oct-2019	30-Nov-2020	31-Dec-2020
Date		31-Oct-2019		31-Dec-2020
Date	30-Sep-2016	31-Oct-2019		31-Dec-2020 End Target
Date	30-Sep-2016 or girls in grades 1-4 in 8 most disac	31-Oct-2019 Ivantaged districts (Percentage	e, Custom Breakdown)	
Date □Repetion rate fo	30-Sep-2016 or girls in grades 1-4 in 8 most disac Baseline	31-Oct-2019 Ivantaged districts (Percentage Actual (Previous)	e, Custom Breakdown) Actual (Current)	End Target
Date CRepetion rate for Value Date	30-Sep-2016 or girls in grades 1-4 in 8 most disac Baseline 23.20	31-Oct-2019 Ivantaged districts (Percentage Actual (Previous) 26.60 28-Sep-2018	e, Custom Breakdown) Actual (Current) 20.90 01-Dec-2020	End Target 20.90
Date CRepetion rate for Value Date	30-Sep-2016 or girls in grades 1-4 in 8 most disac Baseline 23.20 30-Sep-2016	31-Oct-2019 Ivantaged districts (Percentage Actual (Previous) 26.60 28-Sep-2018	e, Custom Breakdown) Actual (Current) 20.90 01-Dec-2020	End Target 20.90
Date CRepetion rate for Value Date	30-Sep-2016 or girls in grades 1-4 in 8 most disac Baseline 23.20 30-Sep-2016 girls in grades 5-7 in the 8 most disa	31-Oct-2019 Ivantaged districts (Percentage Actual (Previous) 26.60 28-Sep-2018 advantaged districts (Percentage	e, Custom Breakdown) Actual (Current) 20.90 01-Dec-2020 ge, Custom)	End Target 20.90 31-Dec-2020



Female to male te	eacher ratio on grades 6-8 in 8 mos	t disadvantaged districts (Perce	entage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.31	0.00	0.37	0.34
Date	30-Sep-2016	30-Aug-2019	30-Nov-2020	30-Jul-2021
► Number of low co	est learning facilities built for lower p	rimary the 8 most disadvantage	ed districts (Number, Custo	m)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,009.00	1,325.00	1,000.00
Date	30-Sep-2016	08-May-2020	22-Apr-2021	31-Dec-2020
Number of sanita	ry facilities constructed in target sch Baseline	ools (Number, Custom) Actual (Previous)	Actual (Current)	End Target
Number of sanita	ry facilities constructed in target sch	ools (Number, Custom)	Actual (Current) 327.00	End Target 300.00
	ry facilities constructed in target sch Baseline	ools (Number, Custom) Actual (Previous)		
► Number of sanita Value Date	ry facilities constructed in target sch Baseline 0.00	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown)	327.00 22-Apr-2021	300.00 30-Jul-2021
► Number of sanita Value Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous)	327.00	300.00
► Number of sanita Value Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown)	327.00 22-Apr-2021	300.00 30-Jul-2021
► Number of sanita Value Date Number of sanit	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo Baseline	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous)	327.00 22-Apr-2021 Actual (Current)	300.00 30-Jul-2021 End Target
► Number of sanita Value Date Number of sanita Value Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo Baseline 0.00	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous) 89.00 15-May-2020	327.00 22-Apr-2021 Actual (Current) 112.00	300.00 30-Jul-2021 End Target 114.00
► Number of sanita Value Date Number of sanita Value Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo Baseline 0.00 28-Oct-2016	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous) 89.00 15-May-2020	327.00 22-Apr-2021 Actual (Current) 112.00	300.00 30-Jul-2021 End Target 114.00
Number of sanita Value Date Number of sanit Value Date Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo Baseline 0.00 28-Oct-2016 ary blocks for girls (Number, Custor	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous) 89.00 15-May-2020 m Breakdown)	327.00 22-Apr-2021 Actual (Current) 112.00 22-Apr-2021	300.00 30-Jul-2021 End Target 114.00 30-Jul-2021
Number of sanita Value Date Number of sanita Value Date Date Date Output Date	ry facilities constructed in target sch Baseline 0.00 01-Jan-2016 ary blocks for boys (Number, Custo Baseline 0.00 28-Oct-2016 ary blocks for girls (Number, Custor Baseline	nools (Number, Custom) Actual (Previous) 250.00 15-May-2020 m Breakdown) Actual (Previous) 89.00 15-May-2020 m Breakdown) Actual (Previous)	327.00 22-Apr-2021 Actual (Current) 112.00 22-Apr-2021 Actual (Current)	300.00 30-Jul-2021 End Target 114.00 30-Jul-2021 End Target

Baseline	Actual (Previous)	Actual (Current)	End Target



Value	0.00	1,600.00	1,600.00	800.00
Date	01-Jan-2016	08-May-2020	08-May-2020	31-Dec-2020
► Percent of teachers i	n targeted schools observed at	least once a term by their head	teachers (Percentage, Cus	stom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	57.90	83.30	83.30	80.00
Date	01-Jan-2016	08-May-2020	08-May-2020	30-Jul-2021
► Average teacher atte	endance rate in targeted schools	(Percentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	82.50	89.00	89.00	90.00
Date	30-Nov-2016	05-Oct-2020	05-Oct-2020	30-Jul-2021
Comments:	Will be updated for	End target prior to ICR.		
Value	Baseline 56.80	Actual (Previous) 55.10	Actual (Current) 55.10	End Target 62.00
Value	56.80	55.10	55.10	62.00
Date	30-Nov-2016	08-May-2020	08-May-2020	30-Jul-2021
Comments:	Will be updated from	n EMIS 2020/21 in ICR.		
► Average learner atte	ndance rate in targeted schools	(Percentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	62.20	69.00	69.00	72.00
Date	30-Nov-2016	05-Oct-2020	05-Oct-2020	30-Jul-2020
Comments:	Will be updated for	End target in ICR.		
► Number of meetings	schools hold with parents in a s	chool year (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.80	1.88	1.88	3.00
value	1.00			
Date	30-Nov-2016	08-May-2020	08-May-2020	30-Jul-2021



► Number of unique com	munity members who sent me	essages through the component	t 3.3 Community Dialogue I	Platform (Text, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	721.00	721.00	4,247.00	865.00
Date	31-Mar-2020	31-Mar-2020	18-Jun-2021	30-Jul-2021
Comments:	2,738 users by SMS included.	and 1,509 by Interactive Voice	e Response. Inputs using su	uggestion boxes not

Overall Comments

2020/End target figures for IRs on dropout, teacher attendance, teacher utilization, learner attendance and meetings with parents to be updated from M&E data, EMIS 2020/21, real-time/community dialogue platform, and/or MLSS Endline in ICR.

PBC 3 (aligned with IR for Repetition Rate in Grades 1-4 in 8 most disadvantaged districts) baseline and target are as in IR and in Annex 2 of Restructuring Paper (December 2019). PBC in Portal was mislabelled at restructuring with wrong baseline and target. Baseline is corrected but end target not editable.

Performance-Based Conditions

	Baseline	Actual (Previous)	Actual (Current)	July 2021
alue	166 lower primary pupils for every 1 qualified primary school teacher	123 lower primary pupils to every 1 qualified primary school teacher	107.3 lower primary pupils to every 1 qualified primary school teacher	
ate		22-Oct-2018	30-Nov-2020	
comments:	Baseline value will be supplie	d at MTR		
2,000,000.00, 0%)			
2,000,000.00, 0%) Baseline	Actual (Previous)	Actual (Current)	July 2021
2,000,000.00, 0%	,	Actual (Previous)	Actual (Current)	July 2021 No
Value	Baseline	()		5
Value Date	Baseline No	Yes 29-Jun-2018	Yes 29-Jun-2018	No
Value Date	, Baseline No 	Yes 29-Jun-2018	Yes 29-Jun-2018	No

Date -- 22-Oct-2018 30-Nov-2020 --

	Baseline	Actual (Previous)	Actual (Current)	July 2021
alue	No	Strategy was endorsed for implementation	0.37	10% increase in female to male teacher ratio for grades 6-8
ate		28-Feb-2018	30-Nov-2020	
comments:	Revised UNGES			
2.000.000.00.0%		ategy and action plan for improving for		
2,000,000.00, 0%)		Actual (Previous)	Actual (Current)	July 2021
,	·		Actual (Current) Yes	
Value	Baseline	Actual (Previous)		July 2021
Value Date	Baseline No	Actual (Previous)	Yes 29-Jun-2018	July 2021 No
Value Date	Baseline No	Actual (Previous) Yes 29-Jun-2018	Yes 29-Jun-2018	July 2021 No
Value Date	Baseline No crease in female to male teach	Actual (Previous) Yes 29-Jun-2018 ler ratio in grades 6-8 in 8 most disad	Yes 29-Jun-2018 dvantaged districts (Text, 0	July 2021 No Dutcome, 2,490,000.00,

► PBC 3 Repetitio	n rate in grades 1-4 in 8 most disa	advantaged districts. (Text, Outo	ome, 4,490,000.00, 44.54%)	
	Baseline	Actual (Previous)	Actual (Current)	July 2021
Value	Not yet due for measurement	Not yet due for measurement	21.40	10% reduction in repetition for grades 1-4
Date		29-Jun-2018	30-Nov-2020	
	sement of national implementation in lower primary (Yes/No, Proces		omoting efficiency measures	at the school level to
	Baseline	Actual (Previous)	Actual (Current)	July 2021
Value	No	Yes	Yes	Yes



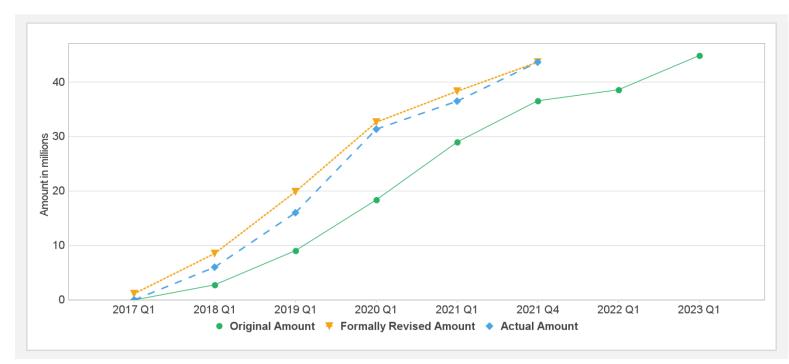
Date		29-Jun-2018	29-Jun-2018				
□PBC 3.2 10% reduction in repetition rate in grades 1-4 in 8 most disadvantaged districts. (Percentage, Outcome, 2,490,000.00, 0.00%)							
	Baseline	Actual (Previous)	Actual (Current)	July 2021			
Value	23.70	0.00	21.40	20.90			
Date		22-Oct-2018	30-Nov-2020				

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% C	isbursed
P154185	TF-A2913	Effective	USD	44.90	44.90	0.00	43.66	1.24		97%
Key Dates (by loan)										
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	oate Orig.	Closing Date	Rev. Closing	Date
P154185	TF-A2913	Effective	31-Aug-2016	22-S	ep-2016	13-Dec-2016	31-De	ec-2020	30-Jul-2021	

Cumulative Disbursements





PBC Disbursement

PBC ID	РВС Туре	Description	Coc	PBC Amount	Achievement Status	Disbursed amount in Coc	Disbursement % for PBC		
Restructuring Histor									
Level 2 Approved on 03-Oct-2019 ,Level 2 Approved on 23-Dec-2020									
Related Project(s)									
There are no related p	rojects.								