

Republic of the Philippines

Department of Education

REGION IX, ZAMBOANGA PENINSULA SCHOOLS DIVISION OF DAPITAN CITY

DIVISION MEMORANDUM 173 NO. , s. 2022

To:

OIC Assistant Schools Division Superintendent

Chief Education Supervisors, CID & SGOD **Education Program Supervisors & Specialists**

SDO Section Chiefs

Division Performance Management Team (PMT)

All Others Concerned

From:

FELIX ROMY A. TRIAMBULO, CESO V

Schools Division Superintendent

Subject:

DEDP REVIEW & ADJUSTMENT cum DIVISION PERFORMANCE

MANAGEMENT TEAM (PMT) CONFERENCE

Date:

April 22, 2022

In view of the issuance of the Basic Education Development Plan (BEDP) which serves as the Department's blueprint and guide for the respective development and office plans in all governance levels, the Schools Division of Dapitan City will be holding a Division Education Development Plan (DEDP) Review & Adjustments before the year ends.

In preparation for this endeavor, a review of the DEDP as well as conference for the Performance Management Team (PMT) shall be conducted on April 26, 2022, 9:00a.m. at the Division Conference Hall.

Participants are the OIC Assistant Schools Division Superintendent, CID and SGOD Chiefs, Education Program Supervisors, all SDO Section/Unit Heads and the Division Performance Management Team (PMT).

All attendees to this activity are reminded to strictly observe physical distancing and to always wear face masks.

Immediate dissemination of this memorandum is desired.















TIME



Department of Education Division of Dapitan City

11.30



Republic of the Philippines

Department of Education

REGION IX. ZAMBOANGA PENINSULA SCHOOLS DIVISION OF DAPITAN CITY

DIVISION EDUCATION DEVELOPMENT PLAN (DEDP) REVIEW & ADJUSTMENT cum DIVISION PERFORMANCE MANAGEMENT TEAM (PMT) CONFERENCE

SDO Conference Hall April 26, 2022, 9:00a.m.

Morning Session

Preliminaries

Chief, SGOD

Message..... Felix Romy A. Triambulo, CESO V

Schools Division Superintendent

Presentation of Strategic Directions (2022-2030) &

OIC-Assistant Schools Division Superintendent

Review of National Targets vs SDO Targets.................... Anthon John S. Soriano

Planning Officer III

Afternoon Session

Division Performance Management Team

Dr. Rosalio B. Conturno, Jr.

Chair:

Assistant Schools Division Superintendent

Members:

Accountant III

Administrative Officer V Planning Officer III

Education Program Supervisor

Principals' Representative - Elementary & Secondary

Representative, Teachers' Association Representative, NEU Division Chapter

Observer:

PTA Division Federation Representative

Secretariat:

Administrative Services







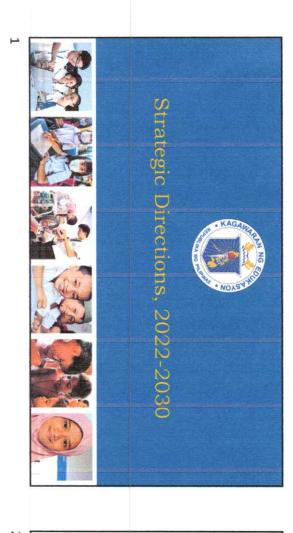


(065) 917-5113

www.depeddapitancity.net

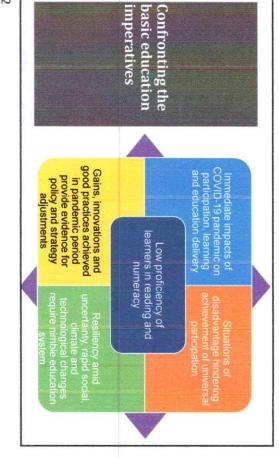






Major Challenges identified in Basic Education Sector Analysis (BESA)

Lack of data on the universe Access and Efficiency of groups in situations of of concern out-of-school children and in all levels of education was disadvantage youth remains to be an area Access gaps particularly on intervention. participation require targeted notable but reaching universal Improvements in participation Inadequate coverage of Low proficiency of learners performance result Girls outperforming boys in curriculum is affecting test Skills in reading and numeracy proficiency attendance and learning 21st century skills in Need to strengthen Limited capacity of DepEd field management at the different levels of DepEd (CO, RO, SDO, Schools) Inadequate government spending program management monitoring and evaluation, and assistance, education planning quality assurance, technical programs and strategies including units on contextualization of integration in program Limited vertical and horizontal support to private sectors and private schools and strengthen complementarity between public Governance



Priority Development Areas

1. Pivoting to quality, ensuring that all learners attain learning standards in every key stage in the K to 12 program

2. Expanding access to education for groups in situations of disadvantage to ensure inclusive and equitable quality service delivery

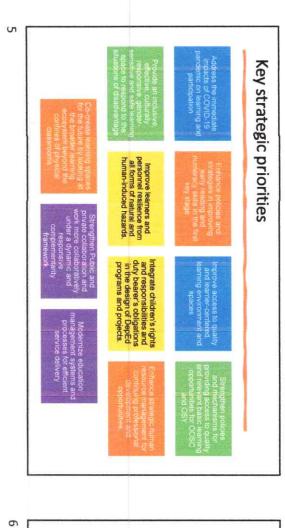
Strengthening the promotion of the over-all well-being of learners in a positive learning environment where learners exercise their rights and experience joy

 Modernizing basic education governance that empowers

Modernizing basic education governance that empowers learners to be resilient and acquire life skills

4

w



Performance Targets

2. Government Expenditure on education as percentage of GDP Proportion of total
government spending on National Targets: Government Spending Education 2020 Latest year 2020 Latest value 13.2 2.5 14.3 2.9 14.9 3.1 2024 15.4 3.3 2025 16.0 3.5 16.4 2026 3.6 16.8 3.7 17.2 3,8 17.6 3,9 18.0 4.0

National Targets: Access to Quality Basic Education

	Latest year	Latest value	2022	2023	2024	2025	2026	2027	2028	2029	2030
Participation rate in organized learning (one year before the official primary entry age)	2019	86.3	89.00	94.00 96.50	96.50	99.0	99.13	99.25	99.38	99.50	100.0
Net enrollment rate, elementary	2020	93.35	93.35 95.00	96.50	96.50 97.25 98.00	98.00	98.50	98.75	98.88	98.94	99.00
Net enrollment , junior high school	2020	84.38	89.04		89.04	89.04 89.04 89.04	90.63	92.22	93.82	95.41	97.00
Net enrollment , senior high school	2020		48.37 64.00	68.86	73.02	76.59	68.86 73.02 76.59 79.2 7	81.95 84.64	84.64	87.32 92.00	92.00
articipation rate in organized earning (one year before the earning (one year before the official primary entry age) Net enrollment rate, elementary Net enrollment , junior high school Net enrollment , senior high		93.35 93.35 93.35	89.00 95.00 89.04		96.50 97.25 97.25 73.02	99.00 98.00 89.04	99.13 98.50 90.63 79.27	99.25 98.75 92.22	99.38 99.88 93.82	99.50 98.94 95.41 87.32	99 99 99

00

ر

lational Targets: Access to Quality Basic Education

Indicator	Latest year	Latest value	2022	2023	2024	2025	2026 2027		2028	2029 2030	N
Out-of-school rate, elementary	2019	2.1	2.05	2.04	2.03	2.0	1.88	1.78	1.71	1.66	1.5
Out-of-school rate, Junior high school	2019	4.7	4.34	4.28	4.23	4.0	3.75	3.56	3.42	3.32	3.0
Out-of-school rate, senior high school	2019	9.1	7.49	7.25	7.04	6.0	5.50	5.13	4.84	4.63	4.0

٥

ational Targets: Quality of Education (BEDP scenario)

ndicator		Latest value	2022	2023	2024	2025	2026	2027	2028	2029	
Proportion of students in Grade 2 or 3 achieving at least a minimum proficiency level in mathematics	2018	27.07	32.95	27.07 32.95 35.95		41.95 47.95	53.95	59.95	65.95	71.95	77.95
Proportion of students in Grade 2 or 3 achieving at least a minimum proficiency level in reading	2018	56.03	60.63	63.39		66.15 68.91 71.67	71.67	74.43	77.19	79.95	82.71
Proportion of students at the end of primary achieving at least a minimum proficiency level in mathematics	2018	17.57	25.43	31.43	38,43	38.43 45.43	52.43	59.43	66.43	73.43	80.43
Proportion of students at the end of primary achieving at least a minimum proficiency level in reading	2018	17.69	25.59	32.91	40.23	47.55	54.87	62.19	69.51	76.83	84.15
Proportion of students at the end of lower secondary achieving at least a minimum proficiency level in mathematics	2018	13.05	22.43	30.43	38.43	46.30	54.05	61.80	69.55	77.30	85.05
Proportion of students at the end of lower secondary achieving at least a minimum proficiency level in reading	2018	36.37	41.74	43.24	49.24	55.24	61.24	67.24	73.24	79.24	85.24

10

Completion rate, senior high school

2020 76.6 79.84 80.88 81.66 84.0 85.00 85.75 86.31 86.73 88.0

2020 81.2 83.30 83.98 84.48 86.0 87.00 87.75 88.31 88.73 90.0

Completion rate, Junior high school

Completion rate, elementary 2020 93.6 94.21 94.41 94.56 95.0 95.50 95.88 96.16 96.37 97.0

Latest year

Latest 2022 2023 value

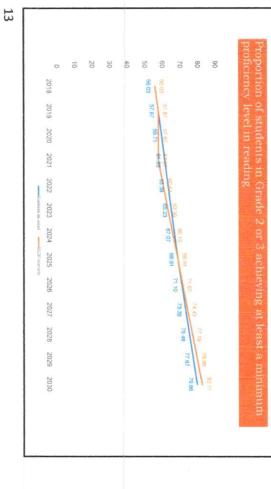
2024 2025

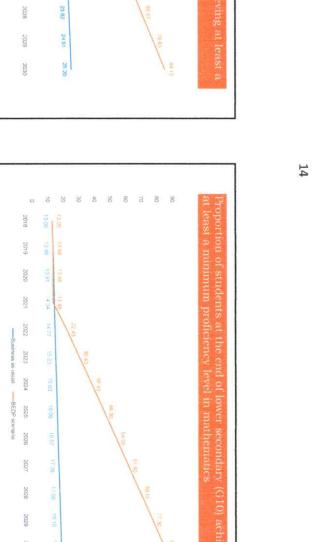
2030

	0	10	20	30	40	50	60	70	80	90	profi
	2018		27 07	27.07:							Clem
	2019		27.96	27.90							cy le
	2020		26.95	37.08							vel ir
	2021		59.14	77 W							proficiency level in mathematics
Bu	2022			EU IN	32 98						Them
Business as usual	2023			31 52	37 98						atics
iensi.	2024			32.41	1	8					
BEDP scenario	2025			OK EE		3					
enano	2026			34.30		1	20.00				
	2027			35.42			18				
	2028			36 48			\	88			
	2029			37.54				1	8		proficiency level in mathematics
	2030				8				778		

12

Proportion of students at the end of primary (G6) achieving at least a minimum proficiency level in mathematics

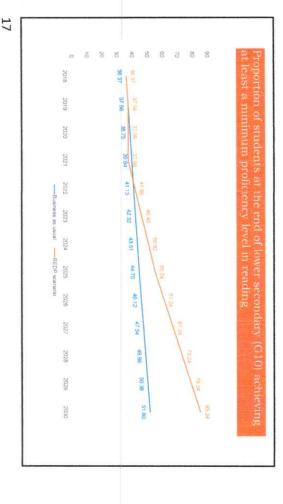




17:00 16.27 10.25 10.27 20.25 20.21 20.22 20.23 20.24 20.25 20.26 20.27 20.28 20.29 20.30

2018 2019 2020 2021 2022 2023 2024 20.25 20.26 20.27 20.28 20.29 20.30

Bellowers in unit BED scenario



pecific strategic focus area of reform

Critical Reforms Supporting the Achievement of Targets	Specific strategic focus area of reform
1.Optimal Contact Time of Teachers in teaching (time on task)	 a. Reduction/elimination of administrative trasks of teachers b. Rationalization of the role of Education Supervisors and District Supervisors to instructional supervision at the school and classroom level c. Rationalization of Assigning Ancillary Services to Teachers d. Rationalization of involvement of teachers in national, regional and division activities particularly sporting events and contests b. Hifting of Non-beaching school personnel to handle administrative trasks f. Reduction of data fields in the existing School Forms and fully integrate in the LIS g. Dedicated time for remedial instruction
2.Improvement of Class Size through appropriate Planning Standards (smaller class size)	Study of planning standards for possible enhancement of existing standards on class size (scenarios)
 Clear career path for teachers and improvement in welfare programs (motivation factor) 	 a. Immediate implementation of career progression for teaching and non-teaching personnel b. Welfare and benefits packages c. Equal apportunities for professional Development
Blended learning approach guidelines (Delivery standards)	a. Issuance of new policy guidelines on blended learning approach b. Ensure 1.1 Teatbook to learner ratio c. Issuance of Acceleration policy.
5.Targeled capacity development programs for teachers, non-teaching personnel and school leaders (teacher and school leaders' competence)	Special Focus on the following capacity development areas: a. Effective leaching reading, numeracy, socio-emotional, and 21st century skills b. Effective School Leadership skills for school heads c. Contextualizing learning experience for diverse learners

Critical reforms supporting the achievements of targets

- Optimal Contact Time of Teachers in teaching (time on task)
- Improvement of Class Size through appropriate Planning Standards (smaller class size) Clear career path for teachers and improvement in welfare programs (motivation factor)
- Blended learning approach guidelines (Delivery standards)
- Targeted capacity development programs for teachers, non-teaching personnel and school leaders (teacher and school leaders' competence)

5.4

- 6. Standards on ICT integration in reaching reaching revices to improve resiliency: i) psychosocial 7. Accelerated implementation of Critical Support Services to improve resiliency: i) psychosocial and mental health intervention, ii) child protection, iii) nutritional status of learners
- 9 90 Decentralization of program management (empowerment of schools)
 Addressing bottlenecks in the availability and improving the quality of Learning Materials
 (Availability and Quality of LMs)
- 10. Addressing the situations of disadvantage in remote and Last Miles Schools (Close remaining gaps in access)
- 11.Increasing investment in education (Education Financing)

18

Specific strategic focus area of reform

Critical Reforms Supporting the Achievement of Targets	Specific strategic focus area of reform
6. ICT integration in Teaching-Learning (Technology factor)	issuance of policy guidelines on integrating ICT in teaching and learning
 Accelerated implementation of Critical Support Services to improve resiliency: i) psychosocial and mental health intervention, ii) child protection, iii) nutritional status of learners (Rasilience) 	Institutionalization/integration of mental health program in curriculum Strengthen the implementation of Child protection Policy C. Rationalize school feeding program to address immediate real need for the intervention
8. Decentralization of program management (empowerment of schools)	a. Issuance of revised planning and budget strategy policy b. Issuance of Monitoring and Evaluation Framework c. Expand the use of PMIS to School MOCE
 Improving the quality and addressing bottlenecks in the availability of Learning Materials (LMs) (Availability and Quality of LMs) 	Establishment of strategic warehousing, pre-deployment, replacement mechanism of LMs b. Establishment of reliable quality assurance of LMs c. Institutionalize the use of Learning Hubs
 Addressing the situations of disadvantage in remote and Last Miles Schools (Close remaining gaps in access) 	O. Addressing the situations of disadvantage in a . Increase investment on LMS records in the structure of t
 Increasing Investment in Education (Education Financing) 	 increasing investment in Education (Education) a. Aim for UNESCO suggested level of education spending b. invest heavily of programs that are essential in achieving the targets

20



The Filipino Learner

Results Framework

21

The 8 Competencies

Productive citizenship

Life skills and responsiveness Socio-political stability Critical thinking and innovation skills National identity and nationhood · FILIDING LEADING

Ethical leadership Future Orientation

Resilience Digital Fluency Well-being Communication skills

Unity in diversity

Economic prosperity

Competitiveness Flourishing

Sustainability

22

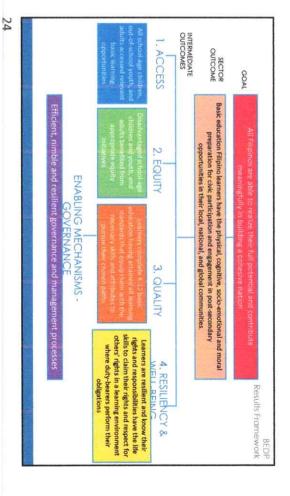
sustainability by upholding the core values: Maka-Diyos, Maka-tao. prosperity, socio-political stability, unity in diversity, flourishing, and

Makakalikasan, at Makabansa.

serve beyond self. They must take pride in Filipino national identity and manage oneself, build connections, inquire, innovate, stay nimble, and basic education, acquiring 21st century skills that will enable them to

The Filipino learners are envisioned to be holistically developed in

nationhood and aspire for lifelong learning, competitiveness, economic



 Improve access to universal kindergarten education Standard on kindergarten facilities developed and implemented (include facilities, LR, Teachers and other OUTCOME Improve learners' access to qualify and rights-upholding learning environment learners
All schools provided with library and science laboratories hing entry or an earning areas Digital materials for all learning areas developed and made accessible to target The Integrated policies carroot assistant of name 2005. CSP, and CSA Americand and Mere access to 148 and 4516 to difficut.

Integrated policies carroot existed with a propriet analogy for identifying incomplete markey access to 148 and 4516 to difficut.

Interpretate policies and the propriet analogy for identifying integration of the propriet analogy access to the propriet and incomplete markey access to secondary policies.

In the secondary schools established in season to expended a high propriet and operational in the propriet analogy access to the propriet and propriet and operational in the propriet and operational in the propriet and operational in the propriet analogy access to the propriet and operational in the propriet and operational in the propriet and propriet ACCESS

Strengthen mechanisms for providing access to relevant basic opportunities for OSY and

OUTPUTS by Strategy

Outputs

components disidelines on parental contractures according program organization in historigation developed and elegation and seating program organization in historigation developed and elegation and seating program organization and programs action health and markets pro-ectood centers, and public actions are accorded with health and seating strengthened.

Intelligence of the program of public actions are accorded with health and seating strengthened.

Design's accisionation policy developed and horse actions implemented.

Indiana Catholia program for fine-pase and location program for fine-pase and challenge and the program for fine-pase and the control with the distance on the control with the distance on the control with the distance on the control of the control o

renoiders' involvement in strengthening lergarten program completed

services for all students to vidual concerns provided in all

Dente DED

Improve gender-sensitive ontextualized curriculum and Promoted partnerships to benefit education for learners in situations of disadvantage OUTPUTS by Strategy

Strategie

INTERMEDIATE OU

QUALITY 1/2

OUTPUTS by Strategy

Ensure alignment of the curiculum, instruction, and classroom assessment methods in all learning areas

Align resource provision with key stage learning standards

Communication and advocacy plans for inclusive doctaon are independent partnership with external providers of inclusive obstaction forged Standards and protocols for the engagement of statistications in support of inclusive education formulated involvement of the community in the implementation of the different learning modelline.

Stage 4.

Policies and curriculum standards on Good Manners and Right Conduct (GMRC) and Values Education issued and Injerimented.

Policies, standards, and program management on curricular, co-curricular and actra curricular advittes developed and implemented.

Learning resources for learning standards reflecting the socio-emotional and 21st century skills provided System for the management of learning resources developed

and implemented System for quality assurance of learning resources developed and implemented Researches on curriculum standards, learning management, and learning resources and services completed and disseminated

Guidelines on safe use of technology in the teaching and learning process formulated and implemented

Up the Persis and Allers wealthy planting up the Persis and Allers wealthy planting the Committee of Persis and Allers and Allers Committee of Persis and Allers and Persis the Committee of Persis and powerson to wealth of the Persis and Allers and Persis and Persis and an advantage of Persis and Persis and an advantage of Persis and Persis and Allers and Allers and Persis and P g and Development Plan for the development of personnel involved in harmandard Learner support services appropriate for learners with different learning needs implemented Sinclard, processes, and protocols for the contential state of protocols of the contential state of the state of the contential state of the state with an consulty estate of the state with an provided are provided an provided state of the curriculum, teaming delivery, and bearing resources for IPEd (for both formal and ALS) formulated by formulated the state of the s

27

 Policies and standards for safe and accessible loarning environments for learners with different learning needs are implemented One Community Learning Center (CLC) per barangay established Inclusive Learning Resource Center established lized rural farm schools

sseline information on the needs of all types learners in disolvantings completed licitus, standards and program reangement i programs responsive to the needs of all pale of elarners are developed and plannedad.

Imperioration
Archanolem for the enrollment of pre-identified
Archanolem for the enrollment of pre-identified
Archanolem for the Archanolem for
Newmen and enroll pECIDE_DEWID_NASOs,
and Deptid implemented
for i-year Program Assessment of IPEd
conceiled

tion with CGUs and barangay officials pathering and analysis towards explicit to identified barriers to education

Provide an inclusive, effective, culturally responsive, gender-sensitive and safe learning environment to respond to the situations of disadvantage

. Improve program ranagement and service

OUTCOME

EQUITY

25

26

learning delivery

Standards, processes and protocols for the contensatization of the curriculum, and learning othersy for inclusive education developed and implemented the programs to address gender-disparities among children are developed and implemented.

4. Enhance DepEd platforms for learning resources

Curriculum guides reflecting the scolo-emotional and 21st century salitin including the appropriate learning approaches and assessment are developed, disseminated and implemented, disseminated for implemented in control of the control of the cutting but not limited to colitiers in tipts, integrated in relevant subjects as early as Stage 1 and until clause.

NTERMEDIATE OUT CAPE is the protect themselves and perform their duties and

Ensure that learners know their rights and have the life skills to claim their education-

Protect learners and personnel from death, injury, and harm brought by natural and human-induced hazards

RESILIENCY & WELL-BEING 1/2

OUTPUTS by Strategy

and implemented Mechanisms for aggregation of classroom assessment for division-wide learning assessments in place and

Researche or curriculum standarcs, learning management, and deservatives of services completed and deservatives.

Prodictive models using sessessment results developed and appropriate training implementated.

System for monitoring Prilippino Qualifications. Framework (PDF) level II (JHS certificates) and Lovel 2 (SHS diploma) in the qualifications registry (including the National Completing) Standards) established.

Analytical reprorts on the results of mational and retrieval consistency Standards) established.

Analytical reprorts intended on how to use artificial inhiligence, machine learning, and analytics for creating predictive models of student restrictions, achievement, learning level, SHS tanks, and work readiness.

29

 program management on curricular, co-curricular and extra curricular
 Professional development programs for instructional leaders (MTs, SHs, PSDS, EPS) to support bacher
 PD on various priority areas Professional development programs for teachers developed and implemented in identified priority areas such as but not limited to: socio emotional and 21st Centruly skills learning approaches and learning modalities stage learning standards

and assessment developed and implemented Policy, platforms, and mechanism for consultations on curriculum, instruction

and implemented
Policies and mechanisms for tertiary
schools on providing the results of
college readiness assessment of SHS
graduates established

Policy on Alignment between TEI curriculum and school curriculum issued

implemented

Child Rights in Education Desk (CREDe) institutionalized

DepEd personnel and stakeholders trained on child and implemented

• M&E mechanism on rights-based education framework and legal obligations & commitments on children's rights implemented

Standards and mechanisms on child protection developed

related rights from DepEd and ond collect duly becarets to promote learnest well-beling. Onle and one should be an another than the should be an another than the should be an another teaming modulities integrated and other learning modulities integrated and other learning modulities integrated and other learning modulities integrated and seamers rights in education utilized school-based Guidelines on REE and CRE. Sumplementation of School-Based

DepEd personnel and learners capacitated on providing MHPSS DRRM, CCAM, and peacebuilding competencies in the K to 12

curriculum integrated
Personnel and stakeholders
capacitated on DRRAI, CCAM, and
peacebuilding
safety and amergency supplies and
equipment provided to Depte offices
and schools
Early Warning Systems (EWS) in
Depte offices and schools
established

Positive discipline measures implemented in schools and

Management, School in provement Plan, School Governance Council Mechanisms on learners' participation on education and children's rights developed and implemented Child protection committee in schools established

CPU and CPC structures are established
 Child protection policies implemented

30

Internal and external partners for response, internal land external partners for response, hardenistics, and recovery mobilized Access to relevant responses, metabolis enhanced inconvery-related datasets from schools enhanced inconvery-related datasets from schools enhanced inconvery-related datasets from schools individual in the afternath of a diseaser or energency previously and deservatived causalisms or immediate response interventions for convergence or immediate response interventions for the convergence of the convergence of the convergence convergence or convergence or convergence convergence or convergence or convergence convergence or convergence or convergence convergence or convergence convergence or convergence convergence or convergence conve emergency developed:

Regions, divisions, and schools equipped in leading multi-stakeholder groups for the implementation of response, inhabilisation, and recovery the sporse, inhabilisation, and reconstructure and happened of non-infrastructure distributions and construction of infrastructure and deserted of non-infrastructure distribution and disasterie and emergencies for rehabilitation and learning continuity developed MHPSS interventions, including referral mechanisms, for learners and presonnel affected by diseases and emergencies are provided DepEd inter-agency Comprehensive Rehabilitation and Recorery Plan (CRRP) for diseases and Ensure learning continuity in the aftermath of a disaster or emergency Feedback and accountability mechanisms for learners on emergency interventions established Learners are resilient and know their rights and responsibilities have the life skills to protect themselves and perform their duties and responsibilities as productive Pilipino citizen. Risk seasonment data for ORRM, COAM, and peachashing setalethed.

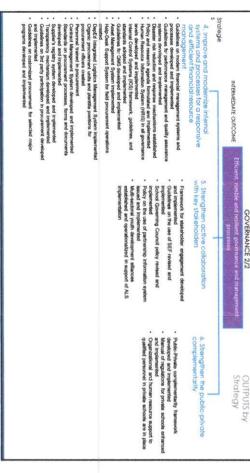
DRBM, Peacebalding, and Climitat change-stated programs, schriders, and projects of PARA, and budget in pagific offices and schools aroust plains developed ORBM, COAM, and peacebalding programs.

In Deptic offices and schools aroust plains developed ORBM, COAM, and peacebalding policies implemented in Deptic offices and schools.

In Deptic offices and schools are services in the programment in the Coam of DRRM, CCAM, and peacebuilding researches published Regular programs for structural and non-structural hazard prevention and mitigation measures implemented completed
Teachers trained in handling learners
experiencing mental and psychosocial
health issues Study on effects of student workloads deadlines and other learning activities Nurture and protect learners' mental and psychosocial health RESILIENCY & WELL-BEING 2/2 Protect education investments from the impacts of natural and humandeveloped Standards for school sports and competition programs developed and implemented Teaching and non-teaching DepEd personnel trained on School sports and fitness development program framework after school sports program

Partnership on schools sports programs established Custations on health and stelley of learners and school prescribed, including prevention of COVID-19 developed and implemented.
Peat COVID-19 developed and implemented by acholes. Health prescribed and program controllations is implemented by acholes. Health prescribed and program controllations trained on lay lopids, including management of risky behavior and oldile protection issues. Schools' health scalless including WASH and clinical provided or improved.
School-community conditions mechanisms for health and safety of learners are on slades in all actions. puddelines, and standards in suitation, and prevention of COVID-19, health & nutrition, and implemented disclosurcel health 5 development implemented. ate learners' physical and socio-nal skills development Provide learners with basic health and nutrition services OUTPUTS by Strategy

 Competency-based triting and promotion system adopted and implemented SBM policy revised and implemented policy guidelines for the description of Policy guidelines for the description of PAPs formulated and implemented Besic Education situation analysis and plans submitted to LSBARDC and other Policy on synchronized planning and budgeting issued and implemented
 Revised SIP policy developed and Policy on M&E framework and system issued and implemented Ensure all education leaders and managers practice participative, ethical, and inclusive management INTERMEDIATE OUTCOME Professional development standards and career paths for all personnel groups formulated and miperiments.
 Imployee welfare and benefits standards are developed and implemented;
 Deptit personnel trained on responsive management processes that uphold inclusive and right-based education.
 Learning and Development plan developed and implemented. All personnel are resilient, competent, and continuously GOVERNANCE 1/2 Standards for learning resource development accessible to all types of learners formulated and Standards for a quality and inclusive learning environment for different learner groups for the new normal post covid-19 adopted and Standards for the integration of educational technology in teaching and learning developed and Ideal learning environment and adequate learning resources for learners ensured OUTPUTS by Strategy



Division Region Central

Division

School Governance and Operations

Division

School Governance and Operations

Office of the School Head (SPT)

Office of the School Head (SMEA)

Policy Planning and Research Division

Quality Assurance Division

Planning Service

Planning Service

mplementation Arrangements

Governance Levels

Lead office in BEDP Implementation

Lead Office in Monitoring and Evaluation

34

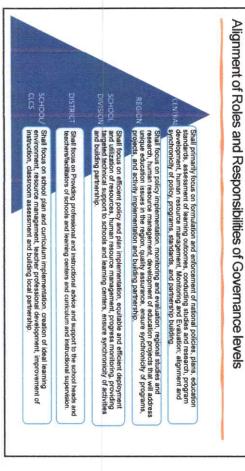
Implementation Arrangements DRIJED HEARINA IN LIKELIEN

Execution of Programs, Activities and Projects and demand driven TA to schools and CLCs Global Education Agenda 2030 Teaching and learning Implementation; Curriculum Systems standards, policies and Standards Development National Strategies & Overall Directions, Execution of Mainstreaming BEDP Strategies: Plan alignment SDG 4 DEDP Long-term plan aligned with the SDG 2030, designed to address the immediate impacts of COVID-19, address the remaining access gaps, confront issues on quality and anticipate what futures might bring. BEDP will synchronize plans at all governance levels Aims to "ensure inclusive and equitable quality education and promote lifelong learning opportunities for all." Three-year roadmap that lays down specific interventions that a school, with the help of community and other stakeholders will implement. The SIPs must be able to articulate the school's strategies on making the teaching and learning process more effective and inclusive. Str-year education development plan developed at the Regional level which contains strategies on how priority directions, policies, programs, quality assurance measures and equity-driven systems will be implemented in their respective regions, considering Skryear plan developed at the Division level which contains strangles on how assistance to achoots and learning centers will be implamented. As an example, one of the crucial mandates of the SDOs is to manage effective and efficient use of all the unique learning situation of learners resources, including human resources

36

35

)



Phases of Implementation

38

Addressing and mitigating the impacts of socio-emotional learning, and 21st century skills the learning gaps and introduce innovations sudden shift in delivery modalities, bridging Post COVID-19 Recovery and Transition - Strengthen programs on reading, numeracy Focus on Quality:

basic education

learning and participation and address issues on quality of Response to the immediate impacts of the pandemic on

processes and systems;

concept of learning spaces for the future; Formulation of enabling policies, standards

Accelerate the co-creation of an integrated

assessment with focus on classroom level

3) Strengthen instructional leadership and

diverse learners and

supervision to improve teaching quality;

Strengthen DepEd's capability on

assessment;

Sharpen skillsets of teachers in

Capacity development on policy

contextualization to address the concerns of

Partnership Building with community-based partners, the private sector and cross sector planning, education futures, M&E research development and implementation, strategic and technical assistance;

Improve Access for groups in situations of results to inform refinements in BEDP Mid-term review and analysis of phase 1

government services for children;

39

Priorities for 2022-2023

Post COVID-19 Recovery and Transition – Addressing and mitigating the impacts of

- □ Reintroduction of Face to face starting from pilot phase (safe return to schools)
 □ Improve ICT in education
 □ Provision of appropriate learning resources for blended learning approach
 □ Reduction of reliance to printed modules and maximize the use of Online, DepEd TV and Radio-
- Strengthen support to private schools based Instruction
- ☐ Improve Access for groups in situations of disadvantage and retrieve school leavers in SY 2020-2021 ☐ Build and strengthen partnerships

ocus on Quality as a priority

- 000 Sharpen skillsets of teachers in contextualization to address the concerns of diverse learners Improve Performance on reading, numeracy, socio-emotional learning, and 21st century skills
- Strengthen instructional leadership and supervision to improve teaching quality

40

0 Maintenance and enhancement of information systems; Development and implementation ASE 2 of information systems; Continuation of programs and projects on access, quality, equity of emerging new programs and resiliency; Sustaining gains, introducing innovations and evaluating policies and programs (p TA Evaluation of programs and End of Plan assessment and Futures Programme; Operationalization of the strategies evaluation projects initiated under the Education

41

Operationalizing the BEDP REGIONAL OFFICE

- Regional Planning Team shall use BEDP as the anchor in developing their respective Regional Education Development Plan (REDP), particularly the key strategic priorities, results framework and strategies.
- The principle of "One Goal, Shared Outcomes, Common Programs, Different Strategies" must be applied. Regions may have different strategies which are based on regions' unique needs and conditions, baseline outcome performance, profile of clients and the size of budget.
- Regional outputs shall be mainly implementation of policies and standards that will be produced by CO. Regional policy instrument must be anchored on national policies.
- Producing the outputs may be funded using program funds under GAA and other sources from development partners, LGUs and other education stakeholders

43

Operationalizing the BEDP CENTRAL OFFICE

- Program profiles particularly the objectives, performance indicators and targets must be reviewed to determine its relevance to the implementation of BEDP.
- Most of the outputs can be produced by the lead office in consultation with other relevant offices.
- Lead office shall initiate the process of consultation until it produced the output
- There are outputs that are sequential, therefore proper timing and scheduling is desired
- Producing the outputs may be funded using program funds under GAA and other sources from development partners, LGUs and other education stakeholders
- All activities to be initiated must clearly support the key strategic priorities
- Clear timelines in producing outputs must be plotted within 2022-2030

42

Operationalizing the BEDP SCHOOL DIVISION OFFICE

- Division Planning Team shall use BEDP and regional priorities as anchor in developing their respective Division Education Development Plan (DEDP), particularly the key strategic priorities, results framework and strategies.
- Division outputs shall be mainly execution of programs and activities in support of school in the implementation of curriculum
- Producing the outputs may be funded using program funds under GAA and other sources from development partners, LGUs and other education stakeholders

4

Operationalizing the BEDI SCHOOLS AND CLCs

- School Planning Team shall use BEDP and Division priorities as the anchor in developing their respective School Improvement Plan which shall focus on curriculum delivery.
- School Plan shall focus on improving learning outcomes, addressing classroom and school level issues and promoting safe school
- School outputs shall be mainly implementation of curriculum, and
- Producing the outputs may be funded using program funds under school MOOE and other sources from development partners, LGUs

activities in improving learner's academic performance and resilience and other education stakeholders

Contextualizing national targets and developing

	Progressing:
Above the set target and above the Abo national Average	Above the national average but below the set target
bjective is to maintain the momentum and ets should still be increasing until it reaches the ideal state in 2030	Objective is to achieve the set targets and maintain placement above national average. Targets should be bold until it reaches the ideal state in 2030
Catching Up: Above the set target but below the national Average	Falling Behind: Both Below set target and national average
ctive is maintain momentum in achieving set Obets and get above national average. Targets close uld be a little bolder until it reaches the ideal state in 2030	Objective is to achieve the set targets and get closer to national average. Targets should be bold and ambitious until it reaches the ideal state in 2030

Ottarge

Contextualizing National Targets

- With the implementation of BEDP 2030, and the need to confront the 5 education imperatives, education delivery cannot be business as usual. development are needed to address the education imperatives. Accelerated program implementation, bold targets, capacity
- Each region and division depending on their level of performance shall set their respective annual targets until 2030 using 2020 as baseline
- In establishing the regional and division targets, need to strike a balance between the national targets and the current baseline performance.
- Performance must converge and meet at the end of plan targets in 2030
- School targets shall focus on improving learning outcomes and shall ensure optimum contact time.

46

45

Recommended Class Size – Distance Learning

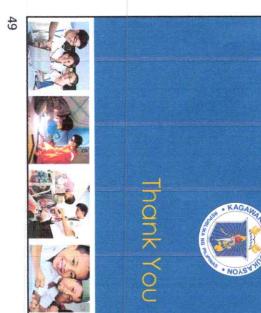
	Will depend on Family's capacity to implement	Home Schooling
(x2 of limited F2F)	Minimum of 20, maximum of 40 learners per teacher (the teacher may split the class into two and come up with acceptable schedule)	Online
Kinder Max of 24 Gr 1-3: Max of 32 Gr .4-12: Max of 40 SHS Lab: Max of 12 MG: (x2 of limited F2F)	Kindergarten – Maximum of 30 Grades 1 to 3 – Maximum of 35 Grades 4 to 10 – Maximum of 45 Grades 1 to 12 – Maximum of 40 Multigrade – Maximum of 20 Multigrade – Maximum of 10 Special Education (SPED) – Maximum of 10	Modular (print and digital), Educational TV, Radio-Based Instruction and Blended
Blended	Pure	in County
vei	Class Size in Grade Level	Modality

48

47

Objec targe shou

رد



Assumptions in setting the National Targets for Quality

		Rate of Increase (%)	crease (%)	
Indicator	2018-2019	2019-2021	2022-2025	2026-2030
Proportion of students in Grade 2 or 3 achieving at least a minimum proficiency level in mathematics	0.96		4.998	6
Proportion of students in Grade 2 or 3 achieving at least a minimum proficiency level in reading	1.84		2.76	2.76
Proportion of students at the end of primary achieving at least a minimum proficiency level in mathematics	0.62		6.81	7
Proportion of students at the end of primary achieving at least a minimum proficiency level in reading	0.62		7.32	7.32
Proportion of students at the end of lower secondary achieving at least a minimum proficiency level in mathematics	0.46		8.24	7.75
Proportion of students at the end of lower secondary achieving at least a minimum proficiency level in reading	1.29		4.42	6