



Republic of the Philippines Department of Health

OFFICE OF THE SECRETARY

AUG 19 2020

ADMINISTRATIVE ORDER No. 2020 - 0037

SUBJECT: Guidelines on Implementation of the Local Health Systems Maturity Levels (LHS ML)

I. RATIONALE

With the intent of harmonizing the Local Government Units' (LGUs) efforts toward efficient health service delivery and health systems operations, Section 19 of Republic Act No. 11223 or the Universal Health Care Act (UHC Act) provided that "the Department of Health (DOH), Department of the Interior and Local Government (DILG), PhilHealth and the LGUs shall endeavor to integrate health systems into province-wide and city-wide health systems". Section 41.d of the said Act specified that the reform on integration shall be implemented among LGUs that expressed their commitment, with support from the National Government. This reform on local health systems integration shall be assessed through an independent study to be commissioned by the Joint Congressional Oversight Committee on Universal Health Care after six (6) years to evaluate the overall benefits of integration before its nationwide implementation. Part of the review is to assess for managerial and financial integration in these local health systems based on the characteristics specified under Sections 41.4.c and 41.4.d of the UHC Act Implementing Rules and Regulations (IRR).

Administrative Order (AO) No. 2020-0021 on the Guidelines on Integration of the Local Health Systems into Province-Wide and City-Wide Health Systems (P/CWHS) specified the general procedures and mechanisms by which LGUs, national government agencies, and key stakeholders can integrate local health systems into P/CWHS, and the scope and minimum level of functionality of an integrated local health system. This Order aims to supplement the abovementioned AO in guiding the LGUs on how to track its status of integration.

II. OBJECTIVES

The objectives of this Order are as follows:

- A. To define the concept of maturity levels, its building blocks, characteristics, levels of progression and key result areas
- B. To provide the mechanisms in the implementation of the maturity levels as one of the monitoring tools for the P/CWHS
- C. To guide prioritization of resources and support to facilitate the integration of the local health systems

SCOPE OF APPLICATION

This Order shall apply to all offices and attached agencies under the DOH, all health care providers (public and private), other National Government Agencies (NGAs), Non-

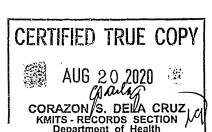
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Government Organizations (NGOs), LGUs, health partners and donors, and all others concerned. The use of the LHS ML in the Bangsamoro Autonomous Region for Muslim Mindanao (BARMM) shall be in accordance with Article IX, Section 22 of RA No. 11054, otherwise known as the "Organic Law for the BARMM", and other subsequent laws and issuances.

IV. DEFINITION OF TERMS

For purposes of this Order, the following terms are defined as follows:

- A. Annual Operational Plan (AOP) refers to the yearly translation of the Local Investment Plan for Health, which details the programs, plans and activities, and systems interventions that are to be implemented in the Province-Wide/ City-Wide Health System in a particular year (AO No. 2020-0022).
- B. City-Wide Health System (CWHS) refers to the Highly Urbanized City (HUC)-and Independent Component City (ICC)-wide health system. This includes the City Health Office, health facilities and services, human resources, and other operations relating to health under the administrative and technical supervision of the City Health Board (CHB).
- C. Health Partners refer to local and international health stakeholders providing technical and/ or financial support to any level of the government in order to contribute in the improvement of health outcomes and/or reduction of financial risks.
- D. Health Systems Building Blocks refer to the six (6) interrelated blocks that compose a health system as identified by the World Health Organization (WHO). This serves as basis in identifying the existing gaps and capacities, and defining priorities to strengthen the health system.
- E. LGU Health Scorecard a tool used to assess and monitor the performance of LGUs in the implementation of local health reforms and in meeting the national health targets based on the priority programs, projects and activities of the DOH (AO No. 2019-0027).
- F. Local Investment Plan for Health (LIPH) refers to a medium-term public investment plan for health that specifies the strategic direction of the concerned LGU for the next three years in terms of improving health service delivery, strengthening the health systems operations and addressing social determinants of health, and specifies actions and commitments of different local stakeholders (AO No. 2020-0022).
- G. Province/ City DOH Office (P/CDOHO) refers to DOH field office in the provinces and cities headed by the DOH Representative who performs roles, functions and responsibilities as specified in AO No. 2020-0029.
- H. Province-Wide Health System (PWHS) composed of municipal and component city health systems. This includes the Provincial, Component City and Municipal Health Offices, health facilities and services, human resources, and other operations



- relating to health under the administrative and technical supervision of the Provincial Health Board (PHB).
- I. Local Health Systems Maturity Levels (LHS ML) refers to the framework used to monitor the progress of local health systems integration as provided by the UHC Act and its IRR.

V. GENERAL GUIDELINES

- A. The LHS ML shall serve as the general framework in the monitoring and evaluation of the progress of the LGUs that committed to the integration, and shall provide the pathway to progressively realize the integration of local health systems into P/CWHS. It shall be used in complementation with the LGU Health Scorecard and other existing monitoring and evaluation systems that track LGU performance.
- B. The LHS ML shall be composed of the following: a) building blocks; b) characteristics of an integrated local health system; and c) key result areas (KRAs) per level of progression. All KRAs under each level contribute to the attainment of the KRAs in the succeeding level/s.
- C. The implementation of the LHS ML shall be a collaboration between the DOH, LGUs, and other health partners. The LGUs shall act as the lead implementers of the local health systems integration. The DOH and other health partners shall serve as the providers of the needed technical and financial support.
- D. The LHS ML shall be the basis of all DOH units, attached agencies, development partners and other stakeholders in formulating and updating their respective programs, projects and activities in relation to the integration of the local health systems. It shall likewise serve as one of the instruments in determining the kind and level of assistance, incentives, and/ or recognition and awards to be provided to the LGUs in support of the integration.
- E. The P/CWHS shall outline in their LIPH the strategies, interventions and investment needs based on the baseline assessment, situational analysis and status of integration.
- F. The LHS ML shall be reviewed periodically by DOH to ensure its alignment with the UHC Act and other related laws, new policies and plans of concerned DOH Central Office (CO) Technical Bureaus, and directives of the Secretary of Health.
- G. As deemed necessary, updating of the LHS ML shall be done by Bureau of Local Health Systems Development (BLHSD) in close coordination with the concerned DOH CO Technical Bureau/s, and shall consider the feedback of the Centers for Health Development (CHDs), Ministry of Health-BARMM (MOH-BARMM) and P/CHB as the implementing units. The LHS ML shall be updated through the issuance of a Department Memorandum (DM).

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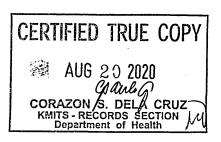
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VI. SPECIFIC GUIDELINES

A. Components of the LHS ML

- 1. The LHS ML is a multi-tiered monitoring framework which has the following components:
 - a. Building Blocks based on the WHO health system building blocks framework which describes the health systems in terms of the following fundamental components: i) Leadership and Governance; ii) Financing; iii) Health Workforce; iv) Information; v) Medical Products, Vaccines and Technologies; and vi) Service Delivery
 - b. Characteristic based on Sections 41.4.c and 41.4.d of the UHC Act IRR which describe the features of P/CWHS that achieved managerial and financial integration
 - c. Key Result Areas (KRAs) refer to the minimum outputs expected to be delivered by the P/CWHS that can facilitate the achievement of integration
 - d. Levels of Progress indicates the performance levels and corresponding KRAs that should be present per characteristic
 - i. Level I (Preparatory Level) covers KRAs relating to preparatory works and other supporting mechanisms that are needed to facilitate the integration of local health systems
 - ii. Level II (Organizational Level) covers KRAs that are important for the organization and management of integrated local health systems. This also reflects other KRAs on reforms provided under the UHC Act that have effects on the success of the integration
 - iii. Level III (Functional Level) covers KRAs on the monitoring of functionality of the integrated management support systems
- 2. Assessment and monitoring shall be done for each characteristic based on the identified KRAs in the following Annexes:
 - a. Annex A. Leadership and Governance
 - b. Annex B. Financing
 - c. Annex C. Health Workforce
 - d. Annex D. Information
 - e. Annex E. Medical Products, Vaccines and Technology
 - f. Annex F. Service Delivery
- 3. The P/CWHS can have different levels for characteristics under the same Building Block. The P/CWHS is considered to have progressed to a particular level in a Building Block if all the KRAs for all the characteristics in that level have been undertaken or achieved. It shall likewise ensure that the KRAs for the lower levels are maintained or sustained.
- 4. The P/CWHS shall be classified based on the attainment of the KRAs of all the characteristics in all the six (6) building blocks as required for each level of progress. The P/CWHS shall be categorized as follows:



| Level | Category | Description |
|---------|-------------------------|---|
| Level 1 | Readiness of the P/CWHS | All LGUs that committed to the integration were assessed on their readiness to managerially and financially integrate their local health systems. |
| Level 2 | Organized P/CWHS | The P/CWHS has available network-wide guidelines, resources and management structures to facilitate and sustain the integration. |
| Level 3 | Functional P/CWHS | The P/CWHS has operationalized the network-wide management support systems, and has ensured its institutionalization. |

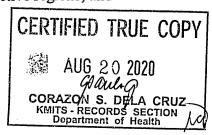
B. Implementation Mechanism

- The CHD/ MOH-BARMM shall create a core group composed, at the minimum, of technical personnel from CHD/ MOH-BARMM units primarily responsible for the development, implementation and monitoring of the identified characteristics of P/CWHS. A copy of the Regional Personnel Order shall be submitted to the concerned Field Implementation and Coordination Team (FICT) Office and copy furnished the BLHSD.
- 2. The P/CHB, through the P/CHO, and assisted by the CHD/ MOH-BARMM core group and P/CDOHO/ Integrated Provincial Health Office (IPHO), shall conduct a baseline assessment of LGUs that committed to the integration using the LHS ML. Monitoring of status shall be performed annually. To facilitate the assessment and monitoring, a separate order shall be issued on the LHS ML Monitoring Tool/ Checklist.
- 3. The P/CHB shall oversee the monitoring of integration of the local health systems through annual self-assessment.
- 4. The CHD/ MOH-BARMM core group and P/CDOHO/ IPHO shall perform the validation and provide technical assistance, as necessary.

VII. ROLES AND RESPONSIBILITIES

A. Department of Health

- 1. The FICT, through the CHDs, and the MOH-BARMM shall oversee the integration of local health systems, including the assessment and monitoring of status of integration.
- 2. The CHDs and MOH-BARMM, through the core group and P/CDOHO/ IPHO shall:
 - i. Assist the LGUs in the integration of their local health systems, including assessment and monitoring of the integration status;
 - ii. Provide the overall data management and analysis for the LHS ML implementation within their respective regions; and



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- iii. Ensure that the needed investments and support for the integration of local health systems are reflected in the LIPH of the P/CWHS.
- 3. The Health Policy Development and Planning Bureau (HPDPB), in coordination with the BLHSD, shall ensure that DOH units use the LHS ML as one of the bases for their policy and plan formulation, and budget proposals.

4. The BLHSD shall:

- i. In close coordination with the CHDs, MOH-BARMM, concerned DOH CO Bureaus, and attached agencies, facilitate the review, revision and updating of the LHS ML and other related issuances;
- ii. Provide the overall data management and analysis for the LHS ML implementation; and
- iii. Develop guidelines on the identification and documentation of local health systems good practices.
- 5. The following DOH CO Bureaus and attached agency shall ensure that the corresponding guidelines, standards, technical assistance and capacity building activities, and other support mechanisms related to P/CWHS characteristics are available and updated as necessary, in close coordination with other DOH units:

| P/CWHS Characteristics | Lead Bureau(s) | |
|--|--|--|
| Unified Governance of the Local Health | BLHSD | |
| System | BEIISD | |
| Strategic and Investment Planning | BLHSD | |
| Financial Management | BLHSD and PhilHealth | |
| Human Resource for Health Management | Health Human Resource Development Bureau | |
| and Development | (HHRDB) | |
| Information Management System | Knowledge Management and Information | |
| Information Management System | Technology Service (KMITS) | |
| Epidemiology and Surveillance System | Epidemiology Bureau (EB) | |
| Procurement and Supply Chain Management | Supply Chain Management Service (SCMS) | |
| Trocurent and Suppry Chain Management | Pharmaceutical Division (PD) | |
| | Health Facilities Development Bureau (HFDB) | |
| Referral System | Disease Prevention and Control Bureau (DPCB) | |
| | PhilHealth | |
| Disaster Risk Reduction Management for | Health Emergency Management Bureau | |
| Health System | (HEMB) | |
| Health Promotion Programs or Commissions | Health Promotion and Communication Service | |
| Health Promotion Programs or Campaigns | (HPCS) | |

B. Local Government Units, through the P/CHB, shall:

1. Lead in the organization of the P/CWHS, including the monitoring of integration of the local health systems using the LHS ML;

2. Ensure the efficient collection, validation and submission of LHS ML data using the prescribed tool. They shall likewise make sure that supporting documents are made available to the CHD/ MOH-BARMM core group, P/CDOHO/ IPHO and other concerned stakeholders and health partners;

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- 3. Ensure that both the integration status and KRAs are considered during the formulation of the LIPH/AOP; and
- 4. Provide needed resources, including funds, and support mechanisms for the implementation of the LHS ML.

C. Health Partners shall:

- 1. Align their programs, projects and activities with the integration of the local health systems; and
- 2. Provide necessary technical assistance and support to facilitate the organization and functionality of the P/CWHS.

VIII. SEPARABILITY CLAUSE

If any part or provision of this Order is rendered invalid, by any court of law or competent authority, the remaining parts or provisions not affected shall remain valid and effective.

IX. REPEALING CLAUSE

All Orders, rules, regulations, and other related issuances inconsistent with or contrary to this Order are hereby repealed, amended, or modified accordingly. All other provisions of existing issuances which are not affected by this Order shall remain valid and in effect.

X. EFFECTIVITY DATE

This Order shall take effect immediately.

FRANCISCO T/DUQUE III, MD, MSc Secretary of Health

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| | | IATURITY LEVEL: ively Realize the Integration of Local Health System | S |
|--|--|--|--|
| BUILDING BLOCK: L | EADERSHIP AND GOVERNANCE | | |
| · · · · · · · · · · · · · · · · · · · | | LEVELS OF PROGRESS (Key Result Areas) | |
| CHARACTERISTICS | I | II II | Ш |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL |
| Unified Governance of the Local Health System | 1. Commitment to integrate local health systems into Province-Wide and City-Wide Health Systems, as expressed through: a. Sanggunian Panlalawigan/Panlungsod (SP) Resolution or Executive Order on integration of local health systems b. Memorandum of Understanding (MOU) between the Provincial/City Government and DOH specifying the commitment to implement integration of local health systems 2. Presence of technical working group/s (or similar group/s) to assist the P/CHB on matters relating to the integration of local health system through an Executive Order (EO) | 1. Organized Province-/City-wide Health System (P/CWHS) through a Memorandum of Agreements (MOA), with the following minimum contents: a. Inter-LGU cooperation through the creation of PCPNs linked to a secondary or tertiary care b. Organizational and management structure: i. Provincial/City Health Board (P/CHB) ii. Technical Management Committee (TMC) (if Sub-Provincial Health Systems will be created) c. Resource sharing and coordination mechanisms d. Obligation and responsibilities of the province and component LGUs (municipalities and/or component cities) 2. Expanded P/CHB functions and members through an Executive Order (EO), with the following minimum contents: a. P/CHB having the mandate to fully manage the SHF, and exercise administrative and technical supervision over health facilities and health human resources within the P/CWHS b. Representative/s of municipalities and components cities c. ICC/IP representative, as applicable (Remarks: No prescribed number for the representative/s of municipalities and component cities included in the PWHS) 3. Strengthened Provincial/ City Health Office a. Creation of the Health Service Delivery Division and Health Systems Support Division, and corresponding functions through an ordinance b. Creation, through an ordinance, and filling up of plantilla positions for Assistant P/CHO and | 1. Institutionalized P/CWHS through the issuance of local ordinances 2. P/CWHS, through the P/CHB, contracted by DOH for the delivery of population-based health services and by PhilHealth for the delivery of individual-based health services 3. P/CWHS Annual Accomplishment Report reflecting Health Service Delivery and Health Systems Performance, including health statistics, available health resources and yearly comparative performance analysis (Remarks: Depending on the decision of the P/CHB, this may be provided as a separate document or incorporated in the LGU Annual Accomplishment Report, provided that the minimum contents are included.) |

Defining the Pathway to Progressively Realize the Integration of Local Health Systems

BUILDING BLOCK: LEADERSHIP AND GOVERNANCE

| | LEVELS OF PROGRESS (Key Result Areas) | | | |
|--------------------------------------|---|--|--|--|
| CHARACTERISTICS | I | | III | |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | |
| | | another official of equivalent rank, if not yet | | |
| | | existing, and other personnel for the created | | |
| | | division | | |
| | | c. New organizational structure of the P/CHO | | |
| | | (Remarks: In addition to the two (2) divisions, an Epidemiology and | | |
| | | Surveillance Unit (ESU) and Health Promotion Unit (HPU) shall be | | |
| | | created within the P/CHO. These are reflected under the Information Block and Service Delivery Block, respectively.) | | |
| | | | | |
| ·. | · | 4. Established Management Support Unit (MSU), | | |
| | | including personnel composition, and roles and | | |
| Cara Assis and Torrestore | 1 Paralina account of CITa hards and an in- | functions through an Executive Order (EO) | 1.6 | |
| Strategic and Investment Planning | Baseline assessment of LGU's health systems capacity and corresponding investment needs for the integration | Local Investment Plan for Health (LIPH) as the strategic and investment plan of the P/CWHS through a | 1. Summary of investment needs as reflected in | |
| rianning | of the local health systems: | resolution | the AOP vis a vis actual expenditures (by fund source) | |
| | a. Human resources for health, infrastructure | resolution | somec) | |
| • . | and equipment | 2. LIPH/AOP concurred by concerned Center for Health | · | |
| | b. Service capabilities of health facilities and | Development (CHD) as reflected in the concurred | | |
| | services | appraisal checklist | | |
| | c. Status of licensing (DOH) and accreditation | | | |
| | (PhilHealth) of health facilities and services | | | |
| | d. Management support systems such as | | | |
| | human resources for health management | | | |
| | and development, information management, | | | |
| | procurement and supply chain management, | | | |
| | quality assurance/ improvement, referral | | | |
| | system, DRRM-H system, epidemiologic surveillance system, and proactive and | | | |
| | effective health promotion programs/ | | | |
| | campaigns | | | |
| | (Remarks: Other specific areas for gaps analysis and investment | | | |
| | needs assessment were reflected in the concerned building block.) | | | |

MATURITY LEVEL: Defining the Pathway to Progressively Realize the Integration of Local Health Systems **BUILDING BLOCK: FINANCING** LEVELS OF PROGRESS (Key Result Areas) **CHARACTERISTICS** Ш П **PREPARATORY FUNCTIONAL ORGANIZATIONAL** 1. Exclusive use of the SHF budget for health **Financial Management** 1. P/CHB Resolution on the opening of an SHF Bank Account in an authorized depository bank programs, projects and activities within the P/CWHS, as reflected in: a. P/CHB Resolution 2. Sanggunian Panlalawigan/ Panlungsod Resolution to endorse the P/CHB Resolution on the opening of an SHF b. Approved Work and Financial Plan Bank Account (WFP) 2. SHF budget utilization, as reflected in the 3. SHF Bank account, including its authorized signatories, as reflected in a certification from the quarterly Report of Utilization authorized government depository bank 4. Separate book of account for SHF, including subsidiary ledgers for each fund source, as reflected in a certification from the Provincial/ City Accountant 5. Subsidiary ledger for SHF in the Trust Fund of component LGUs as reflected in a certification from the concerned LGU's Accountant 6. With the following personnel in the MSU to assist the Board in the management of the SHF: a. Accountant b. Administrative Officer c. Liaison Officer (Remarks: The personnel identified above, including the other personnel that shall comprise the MSU, should be included in the Executive Order that shall be issued based on Item 4, Organizational

Governance Block.)

Level, Unified Governance of the LHS under the Leadership and

1.Disaggregation by hiring authority = LGU-hired plantilla, LGU-hired contract of services, DOH deployed, rotating HRH)

| | MATURITY LEVEL: Defining the Pathway to Progressively Realize the Integration of Local Health Systems | | | | | |
|-----------------------|--|---|--|--|--|--|
| BUILDING BLOCK: H | EALTH WORKFORCE | | | | | |
| | | LEVELS OF PROGRESS (Key Result Areas) | | | | |
| CHARACTERISTICS | I | II | III | | | |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | | | |
| Human Resources for | 1. Baseline assessment, gaps analysis and identification | 1. With available HRH plan, integrated in the Local | 1. Permanent plantilla positions for HRH | | | |
| Health Management and | of corresponding investment needs (based on P/CWHS | Investment Plan for Health (LIPH), for the whole | created through an ordinance, based on gaps/ | | | |
| Development | needs, and standards of DOH and other agencies): | P/CWHS reflecting the following minimum contents: | needs identified | | | |
| · · | a. Distribution and staffing pattern (filled and | a. Filling-up of vacant plantilla positions | | | | |
| | unfilled positions) within the P/CWHS | b. Mechanism on HRH sharing within the health | 2. Reports on: | | | |
| } | (disaggregated by hiring authority) | care provider network | a. HRH to population ratios | | | |
| 1 | b. Learning and development needs based on | c. Incremental creation of plantilla positions for | b. Trained HRH based on required | | | |
| | competency standards | HRH | competencies per cadre | | | |
| Y Company | | d. Learning and development plan/intervention | c. HRH attrition rate | | | |
| | (Remarks: | | d. Patient satisfaction on HRH | | | |

2. Updated National Health Workforce Registry (NHWR)

3. Harmonized competency-based HRH management and development system, and HRH performance

assessment system, including grievance redress mechanisms, through an Executive Order (EO) or Provincial/City Health Board Resolution

4. Presence of health workers competent on providing primary care services, as certified by the

DOH and PRC

performance

e. HRH satisfaction on HRH support

provided by P/CWHS

| | MATURITY LEVEL: Defining the Pathway to Progressively Realize the Integration of Local Health Systems | | | | | |
|--------------------------------------|--|---|--|--|--|--|
| BUILDING BLOCK: IN | NFORMATION | | | | | |
| | | LEVELS OF PROGRESS (Key Resu | ılt Areas) | | | |
| CHARACTERISTICS | I | II | III | | | |
| Information Management System | PREPARATORY 1. Baseline assessment, gaps analysis and identification of corresponding investment needs on (based on P/CWHS needs, and standards of DOH and other agencies): a. State of ICT governance in the P/CWHS, including strategic and investment planning for health information management/ICT b. Inventory of health facilities with service and ICT capabilities, which include implemented systems/applications, ICT equipment, internet connectivity, availability of dedicated ICT personnel and other cross-cutting ICT issues such as standards compliance, privacy and data protection, etc. | 1. Health information management/ ICT development plan for the whole P/CWHS 2. Functional EMR system among health facilities within the P/CWHS as evidenced by capacity to submit reports to DOH and PhilHealth 3. Memorandum of Agreement (MOA)/ Service Level Agreements (SLA) on engagements with medical specialists for the provision of telemedicine services 4. Presence of dedicated ICT personnel | FUNCTIONAL 1. Validated EMR system that links the members of the PCPN to secondary and tertiary care providers within the P/CWHS as evidenced by capacity to coordinate referrals from: a. PCPN to referral facilities (secondary/ tertiary) b. Referral facilities (secondary/ tertiary) to Apex hospital/s c. Referral facilities or Apex hospital/s to PCPN 2. Reports on: a. Percent of security incidents and personal data breaches detected and responded to in a timely manner b. Percent of health facilities providing telemedicine services (Remarks: 1. Telemedicine service will be integrated as a functional module in the EMR system. 2. All security incidents and personal data breaches shall be acted upon following the breach incident reporting and management protocol of the National Privacy Commission as guided by existing laws, rules and guidelines.) | | | |
| Epidemiologic Surveillance System | Baseline assessment, gaps analysis and identification of corresponding investment needs on (based on P/CWHS needs, and standards of DOH and other agencies): a. Presence of epidemiology and surveillance unit b. Availability of trained personnel on epidemiology and public health surveillance c. Referral and coordination system among the Epidemiology and Surveillance Units (ESUs) within the P/CWHS, including availability of ICT equipment, transportation and communication facilities | Epidemiology and Surveillance Units (ESUs) with dedicated personnel competent on basic epidemiology, disease surveillance and event-based surveillance created through ordinance/s: | Epidemiology and Surveillance System technical guidelines/manual of operations fully implemented within the P/CWHS through an ordinance Timely submission of reports through the following systems: a. Field Health Services Information System (FHSIS) b. Case-Based Surveillance Report through Philippine Integrated Disease Surveillance and Response (PIDSR) Epidemiologic Surveillance Report Event-Based Surveillance Report, as needed | | | |

Annex D. Information

MATURITY LEVEL:

Defining the Pathway to Progressively Realize the Integration of Local Health Systems

BUILDING BLOCK: INFORMATION

| | LEVELS OF PROGRESS (Key Result Areas) | | | |
|------------------------|---|--|------------|--|
| CHARACTERISTICS | I | II | III | |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | |
| | d. Compliance to reporting requirements | b. Flow of case reporting and information feedback c. Data management d. Response to health event of public health concern either a public health emergency or a public health threat e. Monitoring and supportive supervision over component LGUs' ESU | | |
| | | f. Resources/ Logistics provision strategy | | |

Defining the Pathway to Progressively Realize the Integration of Local Health Systems

BUILDING BLOCK: MEDICAL PRODUCTS, VACCINES AND TECHNOLOGY

| | LEVELS OF PROGRESS (Key Result Areas) | | | | |
|--|--|---|---|--|--|
| CHARACTERISTICS | I | II | III | | |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | | |
| Procurement and Supply Chain Management | PREPARATORY 1. Baseline assessment, gaps analysis and corresponding investment needs on (based on P/CWHS needs, and standards of DOH and other agencies): a. Supply of medicines, vaccines and other health commodities b. Availability of health equipment and other technologies c. Availability of designated area for proper storage of supplies, such warehouses d. Trained personnel on procurement and supply chain management e. LGU-hired licensed pharmacist/pharmacy assistant vis-à-vis list of health facilities f. Availability of Transport Network Vehicle Service (TNVS) 2. Pharmacy and Therapeutic Committee (PTC) with clearly defined functions relating to procurement and supply chain management | 1. Procurement plan for the whole P/CWHS (Remarks: Individual LGUs shall still develop their own procurement plan.) 2. Technical guidelines/manual on the implementation of the harmonized procurement and supply chain management with the following minimum contents: a. Delineation of functions and accountabilities among member LGUs b. Demand planning and forecasting c. Warehousing, distribution centers and consumption monitoring d. Inventory management e. Transportation strategies f. Proper storage and disposal of medicines and health commodities (including expired products) (Remarks: The technical guidelines/ manual shall specify if the P/CWHS will utilize the BAC of the Province/City, among others, or will it create its own BAC.) 3. Presence of pharmacist/ pharmacy assistant among LGUs | I. Interoperable electronic supply chain/ logistics management system 2. Reports on: a. Availability of essential medicines in all public health facilities (% of public health facilities with no stock-outs) b. Near-expiry medicines, vaccines and health commodities, including the batch number/ lot number, and name of manufacturer and distributor/ supplier (Remarks: 1) Public health facilities = RHUs/Health Centers, infirmaries and hospitals; 2) Essential medicines = as determined by DOH and as decided by the P/CHB based on latest epidemiological data 3) No stock-outs = facility did not experience having less than one month buffer stock of identified essential medicines (definition was based on AO 2019-0027 – LGU Health Scorecard)) | | |
| | created through an Executive Order (EO). | 4. Presence of dedicated trained personnel on procurement and supply chain management in the P/CHO | | | |

| MATURITY LEVEL: Defining the Pathway to Progressively Realize the Integration of Local Health Systems | | | | | |
|---|---|---|--|--|--|
| BUILDING BLOCK: SI | ERVICE DELIVERY | | | | |
| | | LEVELS OF PROGRESS (Key Result Areas) | | | |
| CHARACTERISTICS | I | II | III | | |
| 70.0 10 . | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | | |
| Referral System | Results of review of existing referral system which include, but not limited to: Service capabilities and available health services of health facilities within the P/CWHS Communication and transportation arrangements Availability of referral guidelines and case management protocols Groupings/ clustering of health care providers and facilities (RHUs/ Health Centers and their referral hospitals) With identified potential Apex Hospital/s | Updated technical guidelines/manual on referral systems specifying the following minimum contents: a. Directory of health facilities, including service capabilities, available services and corresponding prices, operating hours and contact details b. Roles and responsibilities of the referring and referral facilities, and other identified stakeholders c. Communication and transportation arrangements d. Standard referral forms to be used Clinical practice guidelines and other case management protocols adopted and implemented in the P/CWHS P/CWHS health facility development plan Public Health Units in LGU Hospitals created through an Executive Order Partnership with Apex Hospital/s through a Memorandum of Agreement Registration of indigents to a primary care provider within their territorial jurisdiction Technical guidelines on customer feedback mechanism, including standard form and data utilization mechanisms | 1. Reports on the following: a. Rate (%) of coordinated referrals: i. PCPN to referral facilities (secondary/ tertiary) ii. Referral facilities (secondary/ tertiary) to other referral facilitie (secondary/ tertiary) or Apex hospital/s iii. Referral facilities or Apex hospital/s to PCPN b. Leading causes of referrals c. Top reasons for declined referrals d. Patient satisfaction rating on service delivery 2. Registration of all constituents to a primary care provider within their territorial jurisdictions | | |

Defining the Pathway to Progressively Realize the Integration of Local Health Systems

BUILDING BLOCK: SERVICE DELIVERY

| | | LEVELS OF PROGRESS (Key Result Areas) | |
|---|--|---|---|
| CHARACTERISTICS | I | II | III |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL |
| Disaster Risk Reduction Management for Health (DRRM-H) System | 1. Baseline assessment, gaps analysis and identification of corresponding investment needs (based on actual P/CWHS needs, and standards of DOH and other agencies) | Province/City-wide DRRM-H System have the following minimum requirements: a. Unified, comprehensive and coherent DRRM-H Plan that is approved, updated, disseminated and tested | Province/City-wide DRRM-H System have the following additional characteristics: a. Self-sufficient Public Health and Hospital HERT with extensive trainings b. Available and accessible HEC as per |
| | 2. DRRM-H Program adopted through P/CHB Resolution | b. Organized Public Health and Hospital Health Emergency Response Team (HERT) with minimum required trainings c. Available and accessible health emergency commodities (HEC) (i.e. medicines), and presence of an equipped, servicing ambulance or patient transport vehicle d. Functional Emergency Operations Center (OC) (under the management and supervision of the P/CHO in coordination with DRRMO OC) | DM 2018-0430 or the "Guidelines on the List of Minimum Basic Logistics to be Procured/ Maintained" and its revisions, and with arrangement for a field implementation facility (either owned or through MOU/MOA with partners) c. Health Operations Center under the management and supervision of the P/CHO |
| | | 2. With dedicated P/CWHS DRRM-H Manager 3. Reports on: a. Program Accomplishment and Management Reports b. Field Health Emergency Alerting Report System (HEARS) Reports c. Rapid Health Assessment (RHA) Reports, as needed d. Post Incident Evaluations in public health emergencies/ disasters, as needed e. Performance Indicator for Operations Monitoring Reports, as needed | Additional reports on: a. Program Implementation Review b. Health Situation Update, as needed |
| Health Promotion Programs or Campaigns | Baseline assessment on functional health literacy of the catchment population Health Promotion Committee (HPC) created through an Executive Order | Health Promotion Unit (HPU) with dedicated trained personnel within the P/CHO created through an ordinance P/CWHS Health Promotion Framework Strategy | Additional reports/ portfolio on: a. Consolidated inputs and recommendations to Health Impact Assessment Reports vetted and signed off by appropriate local health |

Defining the Pathway to Progressively Realize the Integration of Local Health Systems

BUILDING BLOCK: SERVICE DELIVERY

| | LEVELS OF PROGRESS (Key Result Areas) | | | |
|-----------------|---|---|---|--|
| CHARACTERISTICS | I | II | III | |
| | PREPARATORY | ORGANIZATIONAL | FUNCTIONAL | |
| | 3. Barangay Health Workers (BHWs) declared as on-the-ground health promotion officers with clearly defined Terms of Reference or Scope of Work 4. At least one (1) module from the Local Health System Health Promotion Playbook implemented | 3. At least three (3) modules from the Local Health System Health Promotion Playbook implemented 4. Reports/ Portfolio on: a. Annual accomplishments on health promotion program submitted to DILG and DOH b. Policies, programs and campaigns implemented, including documentation of community action and social mobilization initiatives within the P/CWHS | authorities and duly submitted to the Centers for Health Development, as part of their participation in the HIA Review Process. (Remarks: In compliance with Section 33.1 of the UHC Act IRR, the DOH in coordination with the NEDA, DILG, DENR, relevant LGUs and other executive agencies shall ensure that Health Impact Assessment is conducted public health mitigation and management plans are implemented for all development initiatives, and members of potentially affected communities are well-represented in the process.) | |
| | | (Remarks: Item a: In compliance with Section 30.13 of UHC Act IRR. Item b: Based on Section 30.12 of UHC Act IRR, priority shall be given to health promotion policies and programs related to reduction of alcohol and tobacco use, reduction of incidence of communicable diseases and prevalence of non-communicable diseases, addressing mental health issues and improvement of health indicators) | 2. At least seven (7) modules from the Local Health System Health Promotion Playbook implemented | |