JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

REPORT NO.: RES54739

RESTRUCTURING PAPER

ON A

PROPOSED PROJECT RESTRUCTURING

OF

JSDF - STRENGTHENING PREPAREDNESS AND RESPONSE TO COVID-19 AT THE GRASSROOTS LEVEL IN VIETNAM

APPROVED ON AUGUST 11, 2021

TO

INSTITUTE FOR SOCIAL DEVELOPMENT STUDIES

HEALTH, NUTRITION & POPULATION

EAST ASIA AND PACIFIC

Regional Vice President: Manuela V. Ferro Country Director: Carolyn Turk

Global Director: Juan Pablo Eusebio Uribe Restrepo

Practice Manager/Manager: Aparnaa Somanathan

Task Team Leader(s): Huong Lan Dao, Anh Thuy Nguyen



JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

ABBREVIATIONS AND ACRONYMS

CHS Commune Health Station

IRI Intermediate Result Indicator

ISDS Institute for Development Studies

PDI Project Development Indicator

PDO Project Development Objectives

PMU Project Management Unit

RF Results Framework

SECP Social and Environment Commitment Plan

TAG Technical Advisory Group

TOT Training of Trainers



BASIC DATA

oderate	
Moderate Approval Date Current Closing Date	
Approval Date Current Closing Date	
11-Aug-2021 31-Dec-2024	
Organizations	
Borrower Responsible Agency	
nstitute for Social Development Studies Institute for Social Developm	ent Studies

Project Development Objective (PDO)

Original PDO

Total Project Cost

Total Financing

Financing Gap

DETAILS

The development objective is to strengthen the capacities of communities, including the community leaders, health and other sectors and civil society organizations, and vulnerable populations in their preparedness and response to the COVID-19 pandemic as well as for other health emergencies in the project's provinces.

0

0

0



JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

Summary Status of Financing (US\$, Millions)							
TF	Approval	Signing	Effectiveness	Closing	Net Commitment	Disbursed	Undisbursed
TF-B6532	11-Aug-2021	23-Aug-2021	22-Nov-2021	31-Dec-2024	2.75	.67	2.08
Policy Waiver(s)							
Does this restructuring trigger the need for any policy waiver(s)?							
No							

I. PROJECT STATUS AND RATIONALE FOR RESTRUCTURING

A. Project status

- 1. The Strengthening Preparedness and Response to COVID-19 at the Grassroots Level in Viet Nam project (TF0B6533) was prepared during the time when COVID-19 was at the peak globally. The financing was part of an emergency support by the Government of Japan for countries in the East Asia and Pacific Region to respond to COVID-19 and to better prepare for future pandemics and health emergencies. The project was approved by the Regional Vice-President on August 11, 2021; the Grant Agreement was signed on August 23rd, 2021, and the project became effective on November 25, 2021. The project then was officially approved by the Government of Vietnam (through Vietnam Union of Science and Technology Association) on January 19, 2022. The total project amount is US\$2.85 million, of which US\$2.75 million is from the Japan Social Development Fund (JSDF) and US\$100,000 is a contribution from the Institute for Social Development Studies (ISDS). The project is managed and implemented by ISDS, in collaboration with the Ministry of Health and three Provincial Departments of Health in Vinh Phuc, Khanh Hoa and Long An provinces.
- 2. At the time of restructuring, the project has been on track towards achieving the project development objectives. The development objectives and design remain highly relevant, and implementation progress is satisfactory. Project activities have been implemented according to the overall and annual workplans. Disbursement rate was 20 percent as of May 2023.



3. The project organization has been well established from the central to local levels. Key project staff and consultants have been on board to ensure adequate personnel to manage the project and to implement activities with quality and in a timely manner. A technical advisory group (TAG) has been established and membered by national lead pandemic response experts from the Ministry of Health and related agencies. A baseline survey was completed with good quality, which has provided updates to the Results Framework (RF) and served as formative research to design communication and intervention packages. All the technical guidelines and trainings of trainers (TOT) have been completed. Eight groups for vulnerable people have been established and activated with training and communication activities.

4. Detailed project implementation progress by components

- a. Component 1 Building capacities at the grassroots level in preparedness for and response to COVID-19 and other health emergencies. Activities under this component have been implemented as planned so far. Key project technical documents and guidelines, including: (i) guideline for developing inter-sectoral collaboration plan on preparedness for and response to COVID-19 and other health emergencies at the grassroots level; (ii) manual on prevention of cross-infection at community health stations (CHS); (iii) manual on continuing provision of essential healthcare services at CHSs during pandemics; and (iv) manual on supporting patient management, treatment support and patient referral for cases being infected with COVID-19, were developed and then were used to train for local people. Up to now, all five TOT courses and ten roll-out training courses were completed. List of equipment, both communication and medical equipment, for Commune Health Stations (CHS) was developed based on the actual needs of local CHSs and consulted with related stakeholders. The procurement of the equipment will be done during 2023.
- b. Component 2 Raising awareness and knowledge towards changing attitudes and behavior of the community through risk communication. This component supports outreach communication activities focusing on the awareness, knowledge, and attitudes for behavioral changes of citizen and community on health emergency preparedness and response against COVID-19 and other pandemics. The implementation of this component has been in good progress. A set of manuals, including a manual on risk communication for front-line workers, and communication materials for the community was developed and was consulted with the project provinces and reviewed by the TAG members and experts from health sector. The manuals were finalized and are being trained for people at community level.

JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

- c. Component 3 Developing and piloting models to support the most vulnerable groups. This component supports the development and piloting of three to four models to support different vulnerable groups in selected provinces. In the last six months, eight vulnerable groups have been established for the project support in three project provinces, including: (i) three groups for people affected by HIV (PAHIV) which include people living with HIV, drug users, female sex workers, men who have sex with men, and transgender people; (ii) one group for migrant workers (via guest house owners); (iii) two groups for ethnic minority people; and (iv) two groups for elderly people. Official information about COVID-19 and other communicable diseases was shared regularly via these group communication channels and meetings. The groups' activities are monitored and supported via Zalo, phone, and emails of the group core members.
- d. Component 4 Project management and administration, monitoring, evaluation, and knowledge dissemination. The implementation of the project management is satisfactory to the Bank. The PMU has field trips to all 27 Project communes and has provided regular support to the local teams to implement project activities.

B. Rationale of the Project Restructuring

- 5. The project restructuring consists of the revision of the Results Framework (RF), and reallocation of project proceeds from civil works to goods.
- 6. The project was designed when the COVID-19 pandemic was at peak, so at the time of project preparation, the task team was not able to conduct comprehensive baseline surveys and used only available and best estimated data to set the baseline values and annual targets. In the first year of the project implementation, a comprehensive baseline survey was conducted and resulted in actual baseline values. Therefore, the annual targets need to be adjusted in line with the changed baseline values.
- 7. Additionally, some project development indicators (PDIs) and intermediate results indicators (IRIs) are no longer relevant given the pandemic situation has changed. Two PDIs will be updated with actual baseline values and targets, and indicators definition of one PDI and two IRIs will be revised to make them clearer. Two IRIs will be dropped from the RF and one new IRI which is considered measurable and more relevant to the new context, will be added (see Annex 1 for details).

- 8. The World Bank task team has agreed with the CPMU that support for civil works is no longer needed, as the central Government and local authorities already provided financial support and mobilized other emergency resources for repairing and upgrading of CHSs during COVID-19 period. During the project preparation and at the peak of the COVID-10 pandemic, there were needs for small repairs and renovations of CHSs to establish a triage arrangement and/or separate consultation rooms for suspected patients with COVID-19 or other infectious diseases. Instead, the communes have requested more support for medical and communication equipment. This reallocation is in conformity with the JSDF's thresholds for expenditure categories that are only required for consulting service and operating costs.
- 9. **Environment and Social Safeguards (ESS).** There have been no non-compliance or implementation issues in ESS. The Social and Environment Commitment Plan (SECP) was revised and updated according to the project restructuring. The revised SECP has been reviewed and cleared by the Bank.

II. DESCRIPTION OF PROPOSED CHANGES

10. Results Framework

- a. Update the baseline values of two PDIs.
- b. Update the annual targets and end-targets of one PDI and one IRI. Since the baseline values change the annual targets will change accordingly as they are set as percentage increases of the baseline values.
- c. Drop two IRIs and add two new ones with more relevant and measurable indicators.
- d. Revise definitions of one PDI and two IRIs to make them clearer.

Table 1. Proposed revised PDIs and IRIs

NI-	Description of	Definition	of Indicator	Base	eline	End 1	Target	Justification for revision
No	Indicator	Original	Revised	Original	Revised	Original	Revised	
			The inter-					
			sectoral					
			collaboration					
	27		plan for					
	contextualized,		COVID-19 and					
	local-appropriate		other health					
	plans for inter-		emergencies					
	sectorial		preparedness					
	collaboration for		and response					
	COVID-19 and		at community					
	other health		level, which					
	emergencies		follows					
	preparedness		project's					
	and response at	The plan is	guideline is					
	community level	approved by	approved by					
	are developed	the local	the local	no	no	no	no	Definition is revised to better
PDI 1	and approved	authority	authority	change	change	change	change	reflect the project's intervention.



The World Bank
JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

Percentage of health staff at the CHSs who have good knowledge in COVID-19 and pandemic response and PDI 2 preparedness no change no change 30 28 change change the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change no change Cumulative	nged as rvey.
CHSs who have good knowledge in COVID-19 and pandemic response and PDI 2 preparedness no change no change 30 28 change change the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change	nged as rvey.
good knowledge in COVID-19 and pandemic response and PDI 2 preparedness no change no change 30 28 change change the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change	nged as rvey.
in COVID-19 and pandemic response and PDI 2 preparedness no change no change 30 28 change change the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change n	nged as rvey.
pandemic response and PDI 2 preparedness no change no change 30 28 change change the results of baseline su the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change	nged as rvey.
response and preparedness no change no change 30 28 change change the results of baseline su Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change n	nged as rvey.
PDI 2 preparedness no change no change 30 28 change change the results of baseline sure people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change no change 30 28 change change the results of baseline sure pandemics accordance with the increase prevention and possible process. The end target is increase accordance with the increase prevention and possible process. The end target is increase prevention and possible process. The end target is increase prevention and possible process. The end target is increase prevention and possible process. The end target is increase prevention and possible process. The end target is increase prevention and possible process prevention and possible process. The end target is increase prevention and possible process prevention and possible process. The end target is increase prevention and possible process prevention and possible process prevention and process process process prevention and process p	nged as rvey.
Percentage of people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change 20 37 40 60 The baseline value is chause accordance with the increase baseline value	nged as rvey. ed in
people who have good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change 20 37 40 60 The baseline value is chatter and the results of baseline sure accordance with the increase baseline value	rvey. ed in
good knowledge in COVID 19 and pandemics prevention and PDI 3 response no change 20 37 40 60 The baseline value is chatthe the results of baseline su The end target is increase accordance with the increase baseline value	rvey. ed in
pandemics prevention and PDI 3 response no change no change The end target is increase accordance with the increase baseline value	ed in
prevention and PDI 3 response no change no change accordance with the increase baseline value	I
PDI 3 response no change no change baseline value	eased
	Luscu
Cumulative	
Complete complete	
Cumulative number of	
number of on-desk simulation simulation	
simulation simulation Number of exercises on exercises on	
simulation health health no no	
exercises on emergency emergency change change 9 27 With the new context of	COVID-
health response that response that 19 in Vietnam, no "real"	COVID
emergency are are simulation exercise will be	e done
response that are implemented implemented but "on-desk". The definition	I
implemented at at the in the project the indicator is revised to	reflect
IRI 1 the community communes the change.	
Cumulative	
number of Cumulative	
health staff at number of	
the CHS that health staff at health staff at	
receive the CHS that	
Number of health training/retrai receive	
staff that receive ning on training/refre training on prevention of sh training on n	
training on prevention of cross- prevention of prevention of prevention of cross- prevention of prev	
cross- contaminatio contaminatio change change change	
contamination at n at health n at health	
health facilities facilities and facilities and	
and maintenance maintenance maintenance	
of essential of essential of essential	
services for services for services for	
people during people during people during The definition is revised to	I
IRI 2 epidemics epidemics better the project's inter	ventions.
Number of United States	
Commune Health The indicator is dropped	I
Stations that on actual situation during	
receive project's project implementation.	
support to outbreaks of pandemic in the CHSs have already re	
designated the CHSS have already re	I
examination sources to arrange exam	
room for room suspected COVID -	I
suspected COVID- or communicable disease	I
19 and patients. No infrastructur	
communicable support from the project	
IRI 3 disease patients needed.	

JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

IRI 4 (origin	Number of communication packages that are developed and							The indicator is dropped and replaced by a new indicator IRI 4
al)	Number of communication events implemented by Project	Cumulative number of communicati on packages (poster, banner, leaflet) that are developed and	Cumulative number of communicati on event implemented by project communes such as video clip, drawing					New indicator is added to replace old IRI 4 to better reflect the project's intervention. The baseline and end targets are set based on the results of the baseline survey and committed
(new)	communes	disseminated	contests	0	0	0	54	outputs of the project.
IRI 8 (origin al)	Number of community innovation models for COVID-19 and other health emergencies							This indicator is dropped and replaced by new IRI 8 below to reflect better the project's intervention.
	Number of networks of vulnerable populations established to respond to COVID-19 and		Cumulative number of networks of vulnerable populations established to support these populations to be able to respond to COVID-19 and					
IRI 8 (new)	other health emergencies		other health emergencies	0	0	0	8	This indicator is added to replace the original IRI 8.

11. Reallocation of expenditure categories

- a. US\$ 135,000 from Works category will be cancelled.
- b. Additional amount of US\$ 135,000 will be added to the Goods category, making the total amount for Goods to US\$384,000.
- c. Other categories will be kept unchanged.

Table 2. Reallocation of expenditure categories

Category	Amount of the	Proposed revision	Difference	Percentage of
	Grant Allocated	of the Grant		Expenditure to
	(expressed in	Allocation (in		be Financed
	USD)	USD)		(inclusive of
				Taxes)
				_

Cost	,	,		
(5) Incremental Operating	387,202	387,202	0	100%
(4) Works	135,000	0	- 135,000	-
(3) Goods	249,400	384,400	+ 135,000	100%
(2) Training and Workshop	1,430,788	1,430,788	0	100%
(1) Consulting services	547,610	547,610	0	100%

III. SUMMARY OF CHANGES					
	Changed	Not Changed			
Results Framework	✓				
Reallocation between Disbursement Categories	✓				
Implementing Agency		✓			
Project's Development Objectives		✓			
Components and Cost		✓			
Loan Closing Date(s)		✓			
Cancellations Proposed		✓			
Additional Financing Proposed		✓			
Disbursements Arrangements		✓			
Disbursement Estimates		✓			
Change in Overall Risk Rating		✓			
Legal Covenants		✓			
Institutional Arrangements		✓			
Financial Management		✓			
Procurement		✓			
Implementation Schedule		✓			
Other Change(s)		✓			



Economic and Financial Analysis	✓
Technical Analysis	✓
Social Analysis	✓
Environmental Analysis	✓

IV. DETAILED CHANGE(S)

RESULTS FRAMEWORK

Project Development Objective Indicators

• 27 contextualized, local-appropriate plans for inter-sectorial collaboration for COVID-19 and other health emergencies preparedness and response at community level are developed and approved

Unit of Measure: Number Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	27.00	No Change
Date	01-Jul-2021	30-Nov-2022	31-Dec-2024	

Percentage of health staff at the CHSs who have good knowledge in COVID-19 and pandemic response and preparedness

Unit of Measure: Percentage Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	28.00	28.00	50.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	

Percentage of people who have good knowledge in COVID 19 and pandemics prevention and response

Unit of Measure: Percentage Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	37.00	37.00	60.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	

Number of people in the vulnerable groups, including the elderly, people living with HIV/AIDS, female sex-workers, drug users, informal workers, and ethnic minorities, who participate in the project i

Unit of Measure: Number



JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

Indicat	or Type: Custom			
	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	3500.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Jan-2024	

Intermediate Indicators

Number of simulation exercises on health emergency response that are implemented at the community

Unit of Measure: Number Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	27.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	

Number of health staff that receive training on prevention of cross-contamination at health facilities and maintenance of essential services for people during epidemics

Unit of Measure: Number Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	630.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	

Number of Commune Health Stations that receive project's support to establish a designated examination room for suspected COVID-19 and communicable disease patients

Unit of Measure: Number Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	27.00	Marked for Deletion
Date	01-Jul-2021	24-Feb-2022	31-Dec-2024	

Number of communication events implemented by project communes.

Unit of Measure: Number Indicator Type: Custom

	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	54.00	Revised



The World Bank
JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)

	31-Aug-2022	30-Nov-2022	31-Dec-2024	
Unit of	r of people that receiv Measure: Number or Type: Custom	ve training on risk communic	ation	
	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	800.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	
Unit of	r of people that partic Measure: Number or Type: Custom	ipate in the project innovati	on communication cam	paigns
	Baseline	Actual (Current)	End Target	Action
Value	0.00	0.00	3500.00	No Change
Date	31-Aug-2022	30-Nov-2022	31-Dec-2024	
	D I'	1.10	F . 1 =	A -11-
	Baseline	Actual (Current)	End Target	Action
	0.00	0.00	70.00	Action Marked for Deletion
Date	0.00 31-Aug-2022	0.00 30-Nov-2022	70.00 31-Dec-2024	Marked for Deletion
Date Numbe	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom	0.00 30-Nov-2022 ation models for COVID-19 a	70.00 31-Dec-2024 nd other health emerge	Marked for Deletion
Date Numbe Unit of Indicate	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom Baseline	0.00 30-Nov-2022 ation models for COVID-19 a	70.00 31-Dec-2024 nd other health emerge	Marked for Deletion encies Action
Unit of Indicate	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom Baseline 0.00	0.00 30-Nov-2022 ation models for COVID-19 a	70.00 31-Dec-2024 nd other health emerge End Target 34.00	Marked for Deletion
Numbe Unit of Indicate Value Date Numbe Unit of	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom Baseline 0.00 31-Aug-2022 r of networks of vulne Measure: Number or Type: Custom	0.00 30-Nov-2022 ation models for COVID-19 a Actual (Current) 0.00 30-Nov-2022 brable populations establishe	70.00 31-Dec-2024 Ind other health emerge End Target 34.00 31-Dec-2024 End to respond to COVID-	Marked for Deletion encies Action No Change 19 and other health emergencies
Number Unit of Indicate Value Date Number Unit of Indicate	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom Baseline 0.00 31-Aug-2022 r of networks of vulne Measure: Number or Type: Custom Baseline	0.00 30-Nov-2022 ation models for COVID-19 a Actual (Current) 0.00 30-Nov-2022 brable populations established	70.00 31-Dec-2024 Ind other health emerge End Target 34.00 31-Dec-2024 End to respond to COVID-	Marked for Deletion Pencies Action No Change 19 and other health emergencies Action
Numbe Unit of Indicate Value Date Numbe Unit of	0.00 31-Aug-2022 r of community innova Measure: Number or Type: Custom Baseline 0.00 31-Aug-2022 r of networks of vulne Measure: Number or Type: Custom	0.00 30-Nov-2022 ation models for COVID-19 a Actual (Current) 0.00 30-Nov-2022 brable populations establishe	70.00 31-Dec-2024 Ind other health emerge End Target 34.00 31-Dec-2024 End to respond to COVID-	Marked for Deletion encies Action No Change 19 and other health emergencies



Current Allocation		Actuals + Committed	Proposed Allocation	Financing % (Type Total)	
				Current	Proposed
TF-B6532-0	001 Currency: USD				
iLap Catego	ory Sequence No: 1	Current Expenditure C	ategory: CONSULTING SERVICI	ES	
	547,610.00	118,007.71	547,610.00	100.00	100.00
iLap Category Sequence No: 2 Current Expenditure Category: TRAINING AND WS					
	1,430,788.00	51,392.88	1,430,788.00	100.00	100.0
iLap Catego	ory Sequence No: 3	Current Expenditure C	ategory: GOODS		
	249,400.00	19,204.81	384,400.00	100.00	100.00
iLap Catego	ory Sequence No: 4	Current Expenditure C	ategory: WORKS		
	135,000.00	0.00	0.00	100.00	(
iLap Catego	ory Sequence No: 5	Current Expenditure C	ategory: INCREMENTAL OPERA	ATING COSTS	
	387,202.00	57,013.32	387,202.00	100.00	100.0
Total	2,750,000.00	374,463.86	2,750,000.00		

JSDF - Strengthening Preparedness and Response to COVID-19 at the Grassroots level in Vietnam (P174401)
