

Evaluation of Bhutan WFP Country Strategic Plan 2019-2023

SAVING LIVES

CHANGING LIVES

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Disclaimer

The opinions expressed are those of the evaluation team, and do not necessarily reflect those of the World Food Programme (WFP). Responsibility for the opinions expressed in this report rests solely with the authors. Publication of this document does not imply endorsement by WFP of the opinions expressed.

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Annex I. Terms of reference

Evaluation of Bhutan WFP Country Strategic Plan 2019-2023

Summary Terms of Reference

Country Strategic Plan Evaluations (CSPEs) encompass the entirety of WFP activities during a specific period. Their purpose is twofold: 1) to provide evaluation evidence and learning on WFP's performance for country-level strategic decisions, specifically for developing the next Country Strategic Plan and 2) to provide accountability for results to WFP stakeholders

Subject and focus of the evaluation

WFP has been present in Bhutan since 1974. Since then the Royal Government of Bhutan (RGoB) school feeding programme, with WFP support, has substantially scaled up contributing to increased primary and lower-secondary school enrolment and attendance – especially of girls. Since 2008, WFP has gradually handed over the national school feeding program and as of 2019, the Government of Bhutan has complete ownership, including funding and management of the program.

The current CSP (2019 - 2023), was designed around two strategic outcomes and three activities which are aimed at strengthening institutional capacities with a view to assisting the government in its scale up and transformation of school feeding to a national school nutrition programme, in developing a national social behaviour change strategy to improve dietary and health practices of school children and in strengthening its regulatory frameworks and compliance mechanisms for fortified foods. WFP Bhutan also supports the government in the alignment of international and national emergency coordination structures and the development of contingency plans in the country. The overall budget of the Bhutan CSP is USD 8.94 million over a period of five years.

The evaluation will assess WFP contributions to CSP strategic outcomes, establishing plausible causal relations between the outputs of WFP activities, the implementation process, the operational environment and changes observed at the outcome level, including any unintended consequences. It will also focus on adherence to humanitarian principles, gender equality, protection and accountability to affected populations.

The evaluation will adopt standard UNEG and OECD/DAC evaluation criteria, namely: relevance, coherence, efficiency, effectiveness, sustainability as well as connectedness, and coverage.



Objectives and stakeholders of the evaluation

WFP evaluations serve the dual objectives of accountability and learning.

The evaluation will seek the views of, and be useful to, a range of WFP's internal and external stakeholders and presents an opportunity for national, regional and corporate learning. The primary user of the evaluation findings and recommendations will be the WFP Country Office and its stakeholders to inform the design of the new Country Strategic Plan.

The evaluation report will be presented at the Executive Board session in November 2023.

Key evaluation questions

The evaluation will address the following four key

QUESTION 1: To what extent is the CSP evidence based and strategically focused to address the needs of the most vulnerable?

The evaluation will assess the extent to which the CSP was informed by existing evidence on hunger challenges, food security and nutrition issues, natural disasters and the effects of climate change to ensure its relevance at design stage; the extent to which the CSP is aligned to national policies and plans as well as the SDGs; and the extent to which the CSP is coherent and aligned with the wider UN and includes appropriate strategic partnerships based on the comparative advantage of WFP in the country. It will further assess the extent to which the CSP design is internally coherent and based on a clear theory of change and the extent to which WFP's strategic positioning has remained relevant throughout the implementation of the CSP in light of changing context, national capacities and needs.

QUESTION 2: What is the extent and quality of WFP's specific contribution to CSP strategic outcomes and the UNSDPF in Bhutan?

The evaluation will assess the extent to which WFP activities and outputs contributed to the expected outcomes of the CSP and to the UNSDPF and whether there were any positive or negative unintended outcomes. This will further include assessing the achievement of cross-cutting aims (humanitarian

principles, protection, accountability to affected populations, gender, equity and inclusion, environment, climate change and other considerations). It will also assess the extent to which the achievements of the CSP are likely to be sustainable.

QUESTION 3: To what extent has WFP used its resources efficiently in contributing to CSP outputs and strategic outcomes? The evaluation will assess whether outputs were delivered within the intended timeframe; the appropriateness of coverage of interventions; cost-efficient delivery of assistance; and whether alternative, more cost-effective measures were considered.

QUESTION 4: What are the factors that explain WFP performance and the extent to which it has made the strategic shift expected by the CSP?

The evaluation will assess the extent to which the CSP led to: the mobilization of adequate, timely, predictable and flexible resources; to monitoring and reporting systems that are useful to track and demonstrate progress and inform management decisions; to the development of appropriate partnerships and collaboration with other actors; and how these factors affect results. Finally, the evaluation will assess whether the CO had appropriate Human Resources capacity to deliver the CSP and will seek to identify any other organizational and contextual factors influencing WFP performance and the strategic shift expected by the CSP.

Scope, methodology and ethical considerations

The unit of analysis is the Country Strategic Plan, approved by the WFP Executive Board in January 2019, as well as any subsequent approved budget revisions.

The evaluation covers all WFP activities (including crosscutting results) from January 2019 until July 2022. It will also cover the CSP design period in 2018; in particular the shift from direct implementation to the provision of technical assistance made between the previous T-ICSP and the CSP.

The evaluation will adopt a mixed methods approach using a mix of methods and a variety of primary and secondary sources, including desk review, key informant interviews, surveys, and focus groups discussions.

Systematic triangulation across different sources and methods will be carried out to validate findings and avoid bias in the evaluative judgement.

In light of recent developments related to the COVID19 pandemic, the evaluation may be partially conducted remotely. Depending on how the situation evolves, the final Stakeholder Workshop will be held remotely or in the country.

The evaluation conforms to WFP and 2020 UNEG ethical guidelines. This includes, but is not limited to, ensuring informed consent, protecting privacy, confidentiality and anonymity of participants, ensuring cultural sensitivity,

respecting the autonomy of participants, ensuring fair recruitment of participants (including women and socially excluded groups) and ensuring that the evaluation results in no harm to participants or their communities.

Roles and responsibilities

EVALUATION TEAM: The evaluation will be conducted by a team of independent consultants with a mix of relevant expertise related to the Bhutan CSPE (i.e. institutional capacity strengthening, nutrition and agriculture, school meals, emergency preparedness and response as well as well as gender equality and empowerment of women and accountability to affected populations).

OEV EVALUATION MANAGER: The evaluation will be managed by Soo Mee Baumann, Evaluation Officer in the WFP Office of Evaluation. She will be the main interlocutor between the evaluation team, represented by the team leader, and WFP counterparts, to ensure a smooth implementation process and compliance with OEV quality standards for process and content. Second level quality assurance will be provided by Andrea Cook, Director of Evaluation.

An Internal Reference Group of a cross-section of WFP stakeholders from relevant business areas at different WFP levels will be consulted throughout the evaluation process to review and provide feedback on evaluation products.

The Director of Evaluation will approve the final versions of all evaluation products.

STAKEHOLDERS: WFP stakeholders at country, regional and HQ level are expected to engage throughout the evaluation process to ensure a high degree of utility and transparency. External stakeholders, such as beneficiaries, government, donors, implementing partners and other UN agencies will be consulted during the evaluation process.

Communication

Preliminary findings will be shared with WFP stakeholders in the Country Office, the Regional Bureau and Headquarters during a debriefing session at the end of the data collection phase. A more in-depth debrief will be organized in August 2022 to inform the new CSP design process. A country stakeholder workshop will be held in October 2022 to ensure a transparent evaluation process and promote ownership of the findings and preliminary recommendations by country stakeholders.

Evaluation findings will be actively disseminated and the final evaluation report will be publicly available on WFP's website.

Timing and key milestones

Inception Phase: April – July 2022 Data collection: July – August 2022

Debriefing: August 2022

Reports: October 2022 – February 2023 Stakeholder Workshop: October 2022 Executive Board: November 2023

Annex II. CSPE stakeholder analysis

Table 1: Detailed stakeholder analysis

	Interest in the evaluation	Participation in the evaluation (Primary -direct interest in the evaluation- or secondary -indirect interest in the evaluation- stakeholder)	Who
Internal (WFP) stakeholder	s		
Bhutan country office (CO) management Responsible for the overall management, implementation, and monitoring and evaluation of the country strategic plan (CSP)	Responsible for the country-level planning and operations implementation, the country office is the primary stakeholder of this evaluation. It has a direct stake in the evaluation and an interest in learning from experience to inform decision making It is also called upon to account internally as well as to beneficiaries and partners for the performance and results of its operation	Country office staff were involved in planning, briefing, and feedback sessions, as key informants they were interviewed during the main mission, and they had an opportunity to review and comment on the draft evaluation report (ER), and management response to the country strategic plan evaluation (CSPE)	 Udaya Sharma, Monitoring and Evaluation (M&E) Officer, primary country office focal person for the evaluation Head of Office: Svante Helms (outgoing) and Carrie Morrison (incoming) Dungkhar Drukpa - Agriculture and Partnerships Binai Lama - Agriculture Phuntsho Wangmo, Kencho Wangmo, Manasi Shukla, Susan Shulman - Nutrition Dechen Yangzom, Tashi Lhundup, Vijendran Paramasamy - Disaster Risk Management (DRM) Temmy Tanubrata and Namgay Tenzin - Supply Chain and Logistics Melam, Yeshey, Kelzang and Tandin - Operations, Admin and Finance

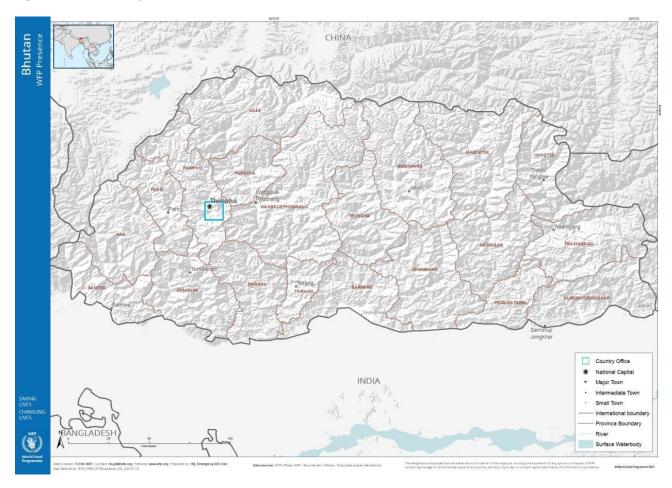
Regional bureau in Bangkok (RBB) (for Asia) Responsible for oversight of country offices, technical guidance and support	Interested in an independent account of operational performance as well applying learning from the evaluation findings to other country offices and can inform regional plans and strategies	Regional bureau in Bangkok staff were key informants and were interviewed during the inception and main mission. They provided comments on the evaluation report and participated in the debriefing at the end of the evaluation mission. They had the opportunity to comment on the summary evaluation report (SER) and management responses to the CSPE	Internal Reference Group (IRG) members: Sr. Rice Fortification Advisor (Arvind Betigeri), Sr. Climate Services and Disaster Risk Reduction (DRR) Advisor (Katiusca Fara) Others: Regional Nutrition Advisor, Regional Vulnerability Assessment and Mapping Advisor, and other(s)
Headquarters (HQ) divisions and senior management (Rome)	Headquarters divisions and technical units such as programme and policy, capacity strengthening, school feeding, nutrition, gender, vulnerability analysis, performance monitoring and reporting, safety nets and social protection, partnerships, supply chain, and governance have an interest in lessons relevant to their mandates	The CSPE sought information on WFP approaches, standards and success criteria from these units linked to main themes of the evaluation (extensively involved in initial virtual briefing of the evaluation team) with interest in improved reporting on results. The unit members had an opportunity to review and comment on the draft ER, and management response to the CSPE	Soo Mee Baumann (outgoing) and Catrina Perch (incoming), Evaluation Manager of the CSPE (OEV) Sameera Ashraf, Research Analyst (OEV) Andrea Cook, Director of Evaluation IRG members: Daniel Dyssel (Country Capacity Strengthening (CCS) Unit), Soha Haky (CCS School Based Programming Policy Officer)
WFP Executive Board (EB)	The Executive Board members have an accountability role, but also an interest in potential wider lessons from Bhutan's evolving contexts and about WFP roles, strategy and performance	Presentation of the evaluation results at the Executive Board session informed Board Members about the performance and results of WFP activities in Bhutan	Optional - relevant EB member delegations
External stakeholders			
Affected population/beneficiary groups	As the ultimate recipients, beneficiaries have a stake in WFP determining whether its assistance is appropriate and effective	They were interviewed and consulted during the field missions	Disaggregated by gender and age (women, men, boys and girls), ethnicity, status groups, smallholder farmers, training activity participants, other vulnerable groups such as people with disabilities, targeted by government and partner programmes assisted by WFP

Government: central ministry and local government institutions	The Government has a direct interest in knowing whether WFP activities in the country are aligned with its priorities, harmonized with the action of other partners and meet the expected results. The Ministry of Education is the direct institutional beneficiary from the capacity development activities envisaged under the development operation (DEV). Issues related to handover and sustainability will be of particular interest, notably to the GNHC as well as various ministries, including the Ministry of Education, the Ministry of Health, the Ministry of Agriculture and Forests, and the National Commission for Women and Children	Various ministries are partners in the design and implementation of WFP activities. This also includes the district/school-level government offices and representatives. Their insight and perspectives were sought during the evaluation phase and in the external debriefing on preliminary findings. Issues related to capacity development, handover and sustainability were of particular interest	Gross National Happiness Commission (GNHC) Ministry of Education (MoE): School Health and Nutrition Division the School Health Steering Committee Policy and Planning Division (PPD) District Education Officers School feeding (SF) focal person and management committee at schools District Agriculture Officer Ministry of Health (MoH) Ministry of Home and Cultural Affairs Department of Disaster Management Ministry of Agriculture and Forests (MoAF) Ministry of Finance (MoF) Bhutan Agriculture and Food Regulatory Authority
United Nations agencies/United Nations country team (UNCT)	The United Nations agencies have an interest in ensuring that the WFP operation is effective in contributing to United Nations concerted efforts. Various agencies are also direct partners of WFP at policy and activity levels The United Nations country team has an interest in ensuring that WFP operation is effective in contributing to United Nations concerted efforts, more specifically to outcome groups 2 and 4	The United Nations agencies' harmonized action should contribute to the realization of the government developmental objectives. United Nations stakeholders offered a perspective on the level of complementarity that exists between the CSP and United Nations efforts through interviews during the evaluation phase and through participation in the external debriefing	 Main partners: United Nations Resident Coordinator's Office (UNRCO) Food and Agriculture Organization of the United Nations (FAO) United Nations Children's Fund (UNICEF) World Health Organization (WHO), United Nations Development Programme (UNDP) International Fund for Agricultural Development (IFAD) International Trade Centre (ITC)
Donors	WFP operations are voluntarily funded by a number of donors. They have an interest in knowing whether their funds have been spent efficiently and if WFP work has been effective and contributed to their own strategies and programmes	Though not directly involved in implementation, the evaluation team sought the insight and perspectives of key donors regarding resourcing and CSP progress toward objectives. They were involved in interviews and feedback sessions as applicable, and report dissemination	 Korea International Cooperation Agency (KOICA) Canada Australia Japan Association of WFP the River Star Group (River Star Foundation) South Asian Association for Regional Cooperation (SAARC) World Bank

Cooperating partners	The results of the evaluation might affect future implementation modalities, strategic orientations and partnerships. WFP cooperating partners in implementing CSP activities have an interest in enhancing synergies and collaboration with WFP, and in the implications of the evaluation results	CSO partners contributed to critical perspectives on all main questions in the evaluation matrix through interviews during the data collection phase and as applicable through participation in the external debriefing	Tarayana Foundation
Private sector, civil society, academia and others	Civil society organizations have existed in Bhutan for many years and form an integral part of traditional Bhutanese society. They provide people with opportunities to participate in taking decisions related to different activities that have a bearing on their day-to-day lives. Civil society groups have an interest in areas related to WFP interventions (food security, nutrition, education, gender equity, etc.). Their experience and knowledge can inform the evaluation and they will be interested in the evaluation findings, especially those related to partnerships	A wide range of actors is involved in the provision of school meals and is expected to benefit from some of the capacity development activities. Their perspectives were sought, as the engagement of those actors influences the programme's effectiveness and sustainability Current or potential partners from the private sector, the civil society and academia may have an interest in learning about the implications of the evaluation results The insight and perspectives of these actors were sought during the evaluation phase regarding the school meal supply chain and provision, and capacity requirements	 Youth Development Fund Disabled People's Organization of Bhutan READ Bhutan De-Suung Bhutan Red Cross Society SNV (Netherlands Development Organization) Save the Children Food Corporation of Bhutan Ltd. (FCBL) Local suppliers School administrators Royal University of Bhutan Local communities Universities of Newcastle and Durham in the United Kingdom Bhutan Chamber of Commerce and Industries Confederation of Indian Industries, industry experts from companies such as Big Bazaar, Spencer's and Cargill, and the Association of Official Analytical Collaboration, India

Annex III. Map of Bhutan

Figure 1: Bhutan, Map with WFP Offices in 2022



Source: WFP GIS Unit.

Annex IV. Country context – additional information

Box 1: Nutrition conditions in Bhutan

The nutrition profile on Bhutan in the <u>Global Nutrition Report</u>¹ (GNR) indicates that Bhutan is 'on course' for the target for stunting. It is indicated that among children under 5 years of age, 33.5 percent are still stunted, 5.9 percent wasted and 7.6 percent overweight (all 2010 data).² GNR data on thinness, being overweight and obesity prevalence among children and adolescents and for adults (all 2016 data) are summarized in the table below. Anaemia among women of reproductive age in Bhutan is indicated in the GNR to have been reduced from 45.2 percent in 2000 to 38.6 percent in 2019.

Table	Thinness		Overv	veight	Obe	sity
	M	F	M	F	M	F
Children and adolescents aged 5-19 years	19.7%	11.5%	10.8%	9.5%	4.1%	2.5%
Adults aged 18 years and over	11.1%	10.7%	25.2%	29.6%	4.7%	8.5%

The results of the 2015 National Nutrition Survey showed that stunting rates had substantially decreased since 2010 to 21.2 percent (thus becoming a moderate public health problem), with rates for children in rural areas however being 10 percentage points higher (26.2 percent) than for children in urban areas (16.0 percent), and a strong inverse correlation between stunting prevalence and household wealth. No marked differences were found between boys and girls. For wasting, the rate was 4.3 percent, with slightly higher rates for boys than girls and with households in the lowest wealth quintile showing an elevated rate of 7.0 percent. Severe wasting amounted to 1 percent in all wealth quintiles, which makes it a significant public health problem (as per WHO classification). The prevalence of anaemia in children under 5 was 43.8 percent, a sharp decrease from earlier rates but still indicating the existence of a severe public health issue. For women and girls of reproductive age, the anaemia rate stood at 34.9 percent.

The <u>2019 Bhutan non-communicable disease (NCD) survey</u> indicated that 11.4 percent of the Bhutanese population aged 15-69 years were found to be obese, and 33.5 percent overweight. The rates were found to covariate with wealth status. Adolescents and younger adults (15-24 years) were showing a more favourable pattern, but still with 21 percent of them being overweight or obese.

Box 2: Identified gaps and challenges for disaster risk management in Bhutan³

In 2021, a situational analysis was undertaken by the Department of Disaster Management (DDM) together with WFP on the status of disaster risk management in Bhutan. The following priority actions were identified to address identified gaps and challenges:

• improving understanding, preparedness and response capacities to disasters with the inclusion of pandemics;

¹ See: https://globalnutritionreport.org/resources/nutrition-profiles/asia/southern-asia/bhutan/.

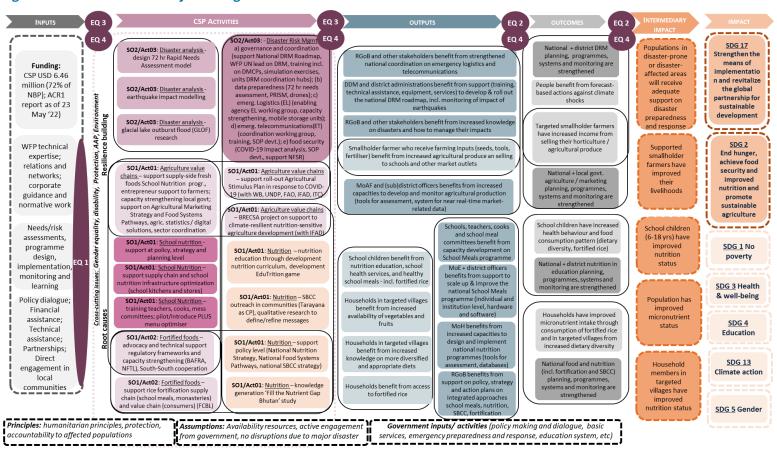
² The nutrition profile on Bhutan in the Global Nutrition Report does not use data from the 2015 survey, but instead reflects data from the national nutrition survey that was undertaken in 2010.

³ DDM/WFP. 2021. Situational Analysis of Disaster Risk Management in Bhutan. Draft 4.

- strengthening functionality and building capacity of crucial disaster risk management institutions;
- improving understanding of disaster risks, and translating risk information in decision making;
- establishing critical infrastructures such as National Emergency Operation Centre operated by the Department of Disaster Management and 24/7 National Weather and Flood Warning Centre operated by the National Centre for Hydrology and Meteorology (NCHM);
- improving the resilience of emergency telecommunication and instituting suitable disaster risk financing tools.

Annex V. Reconstructed Theory of Change and assumptions

Figure 2: Reconstructed theory of change



Source: Evaluation team. (AAP: Accountability to affected population; DMCP: Disaster Management Contingency Plan; SOP: Standard operating procedure; NFSR: National food security reserve; BRECSA: Building Resilient Commercial Smallholder Agriculture; SBCC: Social Behaviour Change Communication; RGoB: Royal Government of Bhutan

Legend

OUTPUTS **SDG 17** SO1/Act01: School nutrition Strengthen the means of implementatio n and revitalize SO1/Act02: Fortified foods the global Outcomes at institutional level partnership for Outputs at institutional level for for RGoB (national, district, Intermediary impact 1 RGoB (national, district, service sustainable service providers) and other providers) and other stakeholders development stakeholders SO1/Act01: Nutrition SDG 2 End hunger, SO1/Act01: Agriculture value chains Outcomes for achieve food Outputs for individual/householdindividual/household-level security and Intermediary impact 2 level beneficiaries like school beneficiaries like school children, improved children, smallholder farmers, smallholder farmers, other nutrition and other households households promote sustainable SO2/Act03: Disaster analysis agriculture SO2/Act03: - Disaster risk management Other SDGs

Source: Evaluation team.

Figure 3: Key assumptions of the theory of change

Key assumptions from inputs and activities to outputs

General key assumptions:

- Proactive engagement of RGoB in CCS initiatives
- Common understanding between WFP and RGoB of key gaps in CCS, and clarity of respective roles in CCS
- WFP works with the right RGoB and UN partners
- Availability of financial and human resources for provision (WFP) and uptake of CCS (RGoB, partners)
- Capacity and knowledge on gender equality, disability, protection, AAP, and environment among WFP staff and CPs
- No major disruptions that require implementation to be put on hold or to be substantially scaled down

Activity-specific key assumptions:

 SO1/Act 1 (school meals, nutrition, and agriculture):
 MoE has the resources (including for infrastructure) and a clear strategy for scaling up to leverage on WFP's CCS for school

feeding at a large scale

Department of Agriculture and Marketing Cooperatives capacity to create farmer organizations and connect them with schools; post-Covid RGoB/MoAF policy priorities eventually shift back from production to broader sector support

Farmers receive tailored extension training from district agents

SO1/Act 2 (fortified foods):

No interruptions in rice imports from India; sufficient volume of the FCBL rice blending facility; functional RGoB supply chains to deliver fortified rice to schools

- SO2/Act 3 (DRM/disaster analysis):
- CCS support to DDM is adapted to specific disaster risk profile
 of the country

Key assumptions from outputs to outcomes

General key assumptions:

- Involved RGoB bodies are willing to improve planning, programming, and systems in the different CSP areas and allocate the necessary and stable financial and human resources (national and district level) for implementation and monitoring of services.
- WFP systems and processes are transferable to RGoB led processes and arrangements

Activity-specific key assumptions:

SO 1/Act 1 and Act 2:

Acceptance/uptake of school meals (incl. fortified rice) among schoolchildren Willingness of households to make contributions in food and nutrition security, and to translate acquired knowledge into dietary habits (incl. good acceptance of fortified rice)

MoAF is open, able to adopt, and use agricultural information systems at all levels

•SO 2/Act 3:

DDM is able to coordinate and take up multistakeholder support in the event of disasters Key assumptions from outcomes to impact

- Government demonstrating political commitment to sustain the supported programmes and systems, with the necessary legal and institutional frameworks in place and adequate national resourcing/budgeting cycles.
- Political and economic stability

Source: Evaluation team.

Annex VI. Results framework/Line of Sight

Figure 4: Bhutan CSP line of sight

BHUTAN (2019-2023)

SR 2- End malnutrition (SDG Target 2.2)

SR 5 – Capacity Strengthening (SDG Target 17.9)

ROOT CAUSES

RESILIENCE BUILDING

OUTCOME 1:

School age children, women and particularly vulnerable groups in Bhutan have improved nutrition in line with national targets by 2023

OUTCOME 2:

Royal Government of Bhutan has strengthened capabilities to address food security and nutrition challenges, and prepare for and respond to crises, including those resulting from climate change, by 2023

OUTPUTS:

- Targeted primary and secondary school age children, including adolescent girls, [Tier 2] benefit from healthy diets consisting of diverse foods [SR 1], gender-transformative nutrition education programmes and health services provided to both boys and girls in order to improve their nutrition, combat NCDs [SDG 3], and enhance school performance [SDG 4] [SR 2]
- People [Tier 3] benefit from RGoB's increased capacity to monitor the safety and quality of fortified foods, to ensure that their basic food and nutrition needs are met [SR 2]

OUTPUTS:

Food insecure and other vulnerable people [Tier 3] benefit from RGoB's
enhanced knowledge on vulnerability, emergency logistics and use of best
practices for supply chain systems (storage of – decentralized – strategic
grain reserves) minimizing losses and to improve their food security in
times of need [SR 1, SR 5, SR 8]

ACTIVITY 1: Provide assistance to RGoB to transition to a National School Nutrition Programme based on the Integrated Approach, including nutrition education, school health and school agriculture, and in addition to supply chain and school nutrition infrastructure optimization [activity category 9; modality: CS]

ACTIVITY 2: Provide technical assistance to RGoB and the national food production and trade sectors to ensure that sound policy is in place and to address quality and safety assurance throughout the supply chain of fortified foods, especially rice [activity category 9; modality: CS]

ACTIVITY 3: Provide gender-informed and vulnerability focussed capacity strengthening to RGoB to manage national emergency resources and develop, enhance and test national emergency response plans and coordination systems, and lead the emergency logistics and communications sectoral working group [activity category 9; modality: CS]

Source: WFP Bhutan

Annex VII. Evaluation matrix

The table below presents the detailed evaluation matrix by evaluation question (EQ), sub-question, and dimension of analysis. The last three columns are presented by subquestion.

Table 2: Evaluation matrix

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques				
EQ1 – To what extent is	EQ1 – To what extent is the CSP evidence based and strategically focused to address the needs of the most vulnerable?							
	e CSP informed by existing evidence on the of climate change to ensure its relevance at the		ity and nutrition issues prevailing	in the country as well as natural				
1.1.1 Extent to which the CSP design was evidence-based, relevant and gender equity, disability and social inclusion (GEDSI)-sensitive to the food and nutrition security needs of the population, and its exposure to natural disasters and climate change	 Extent to which the CSP responded to and was informed by evidence/assessments of, and relevant to, beneficiary and CCS needs, as well as more general contextual analysis Level of analysis and understanding of, and adaptation of activities to, the specific needs of highly vulnerable groups, including children, youth, elderly and those who are disabled or chronically ill Extent of evidence based GEDSI mainstreaming in the CSP Extent to which the CSP used existing evidence on, and addressed, other cross-cutting themes (AAP, protection, environment) 	 Examples and stakeholder perceptions of how assessments of the needs of the population (incl. GEDSI-related disaggregated data) conducted by WFP and other agencies were used in the design of the CSP or its activities, and what could be done better in future Examples and stakeholder perceptions on use of assessments of gender-sensitive CCS needs (national and district levels) conducted by WFP and/or other agencies, and whether corporate CCS guidance (e.g., on five CCS pathways) was used in the CSP design Use of direct stakeholder/beneficiary feedback and lessons 	 Documents: national development policy and strategy documents, plans and programmes; WFP commissioned and other studies and analytical reports; CSP document; ACRs, WFP decentralized evaluations (DEs), CSP midterm review (MTR), country office donor reports; CCS assessments from WFP or other agencies Key informants: WFP country office and regional bureau in Bangkok/headquarters staff, Royal Government of Bhutan (RGoB) staff, district officials, cooperating partners (CPs), 	 Document review Semi-structured interviews FGDs Direct observation 				

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
		from the transitional interim country strategic plan (T-ICSP) in the CSP design • Evidence/stakeholder views on application of the Gender and Age Marker in the Bhutan CSP, and what could be done better in future	 civil society organizations (CSOs) Focus group discussion (FGD) participants: indirect and direct beneficiaries Observable infrastructure, assets, and CCS outputs 	
1.2 To what extent is the	CSP aligned to national policies and plans	and to the Sustainable Development G	oals (SDGs)?	
1.2.1 Alignment of strategic outcomes (SOs) in the CSP to national policies, strategies and plans	Extent to which the strategic outcomes and proposed activities outlined in the CSP were/are relevant to national priorities as expressed in national policies, strategies, and capacities	 Evidence/stakeholder views on level of alignment of the CSP and its SOs and activities with national policy objectives, strategies and plans and what could be done to increase alignment if necessary Evidence that the CSP activities responded to specific RGoB support requests to WFP 	Documents: (sub)national development policy and strategy documents; national policy and strategy documents in relevant thematic areas such as food security, nutrition, disaster risk management, etc.; other studies and analytical	Document review Semi-structured interviews
1.2.2 Alignment of the SOs within the CSP to the SDGs	Extent to which the SOs and activities outlined in the CSP were aligned with and responsive to SDGs	Documentary evidence and stakeholder perceptions that the design of SOs and activities supports SDGs 2 and 17 but also SDGs 1, 3, 4, 5, and 13, and how to improve that if necessary	•	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques				
1.3 To what extent is the	.3 To what extent is the CSP coherent and aligned with the wider UN and includes appropriate strategic partnerships of WFP in the country?							
1.3.1 Alignment and coherence of the CSP with the wider UN strategic framework for Bhutan	 Extent to which WFP programme strategies and interventions are aligned with the UNSDPF in Bhutan Level of active engagement of WFP with the UN planning and monitoring processes 	 Evidence/stakeholder views on adequacy of WFP participation in UNSDPF planning and monitoring processes CSP SOs and activities have linkages with relevant UNSDPF outcomes 	Documents: UN Sustainable Development Partnership Framework (UNSDPF) for Bhutan; CSP document; ACRs, CSP MTR, country office donor reports Key informants: WFP country	Document review Semi-structured interviews				
1.3.2 Creation of strategic partnerships with other UN agencies	 Extent to which WFP operates in partnership within other UN agencies based on strategic choices Degree and adequacy of strategic positioning of WFP in relation to UN partnerships 	 Evidence of partnerships and/or joint programmes of WFP and other UN agencies Stakeholder perceptions on the strategic choices WFP has made in its partnerships with other UN agencies (e.g. in terms of corporate mission, thematic and CCS expertise, relationships with RGoB, available resources) and what can be learned from it Stakeholder perceptions on how WFP contributes to filling gaps in the UN's set of activities in the country, exploits synergies with other UN agencies and avoids overlaps/duplications, and what could be done better in future 	office and regional bureau in Bangkok staff, RgoB staff, UN agencies					

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
	CSP design internally coherent and based o sas defined in the WFP strategic plan?	n a clear theory of change articulating th	ne WFP role and contributions in a r	ealistic manner and based on its
1.4.1 Coherence between SOs and activities within the CSP and with wider WFP strategies and policies, and how they reflect WFP's comparative advantages	 Extent of internal coherence and synergies between CSP SOs and activities, and how it builds on/deviates from the SOs and activities in the T-ICSP Alignment of CSP with relevant WFP corporate strategies and policies SOs and activities reflecting and capitalizing on WFP's comparative advantages Clarity and realism of the (implicit) theory of change 	 Stakeholder perceptions of the coherence of implicit/explicit causal linkages and synergies within and across CSP components and their results, and how these could be improved in future Clarity and realism of assumptions in the CSP design Perceptions of changes in CSP design (internal structure and synergies) that were informed by lessons learned from the T-ICSP and the evolution in strategic thinking at the country office level in general Evidence of alignment of the CSP and planning documents to relevant WFP strategies, policies, and other corporate guidance (e.g. school feeding strategy, gender policy, CCS toolkit), and what could be done for further alignment if necessary 	Documents: CSP document; WFP corporate strategies and policies Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs, UN agencies, donors	Document review Semi-structured interviews
	P's strategic positioning remained relevant teto the COVID-19 pandemic?	hroughout the implementation of the CSP	considering changing context , na	tional capacities and needs? –
1.5.1 Responsiveness and adaptation to evolving needs and response to capacity	Extent to which national capacities, needs and evolving context are monitored to capture changes to the evolving context	Examples and stakeholder views on main shifts in WFP CSP strategy and activities in response to emerging needs by	Documents: CSP document; national policy and strategy documents/adaptations in relation to COVID-19; ACRs,	Document reviewSemi-structured interviewsFGDsDirect observation

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
gaps, including in relation to the impacts of the COVID-19 pandemic				
2.1 To what extent did WF negative? 2.1.1 Level of attainment and quality of planned activities and outputs	 Achievement of quantitative targets for the planned activities and outputs Quality of activities and outputs delivered Factors affecting the generation of outputs from activities as per the 	Planned versus actual activities and outputs, e.g. (with gender-disaggregation where possible): Targeted schoolchildren, including girls, benefit from healthy school meals, gender-transformative	Documents: internal monitoring results framework, workplans, ACRs, WFP DEs, CSP MTR, country office donor reports, WFP monitoring database,	 Document review Semi-structured interviews FGDs Direct observation
	reconstructed theory of change (to the extent they are not covered in detail in EQ 4)	nutrition education and school health services Households in targeted villages benefit from increased availability of vegetables and fruits RGoB and other stakeholders benefit from strengthened national coordination on emergency logistics and telecommunications	external studies on nutrition and agriculture; RGoB and CP documents (e.g. policies, regulations, studies) resulting from CCS activities • Key informants: WFP country office and regional bureau in	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
2.1.2 Progress towards achieving intended strategic outcomes, and generation of unintended outcomes	Extent to which activities and outputs have contributed to intended outcomes, or have led to unintended outcomes, positive or negative	 Other indicators: Type of CCS activities and outputs identified via CCS mapping (see Annex VIII on methodological guidance) Stakeholder views on the quality of activities and outputs (e.g. trainings), and factors affecting the quality and how they could be improved in future Presence of contextual factors that enabled or hindered WFP implementing activities and generating outputs (to the extent they are not covered in EQ4) and what can be learned from how the country office has dealt with them Planned versus actual progress in CSP SO indicators Stakeholder views on WFP's contributions to outcomes (as per reconstructed ToC and for further outcomes if any), and what could be done to increase these contributions in future Contextual factors that enabled or hindered WFP's contribution to outcomes (to the extent they are not covered in EQ4) and what can be learned from how the country office has dealt with them 	Bangkok staff, RGoB staff, district officials, CPs, donors • FGD participants: indirect and direct beneficiaries • Observable infrastructure, assets, and CCS outputs	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
2.1.3 Response to COVID-19 crisis	Extent to which WFP provided effective response(s) to the COVID-19 crisis	 Examples of specific procedures, activities, approaches and partnerships to respond to the COVID-19 crisis Stakeholder views on how WFP's COVID-19 responses have protected key CSP results and have met new needs as a result of the pandemic (both for individual/household beneficiaries and at institutional level for RGoB -national and districtagainst pandemic-related shocks) 		
2.2 To what extent did WF climate change and other	P contribute to the achievement of cross-cu issues as relevant)?	itting aims (protection, accountability to a	affected populations, gender, equity	and inclusion, environment,
2.2.1 Application and integration of humanitarian and protection principles, and of accountability to affected populations (AAP)	 Extent to which WFP abides by and applies WFP humanitarian and protection principles in the Bhutan CSP Extent to which WFP programme planning and implementation integrates mechanisms to ensure AAP 	Examples and stakeholder views on the application of humanitarian and protection principles, as well as AAP (e.g. information and feedback mechanisms for final beneficiaries) in the design and implementation of the CSP	Documents: internal monitoring results framework, workplans, ACRs, WFP DEs, CSP MTR, country office donor reports, WFP monitoring database, WFP and other gender equality and the empowerment of	 Document review Semi-structured interviews FGDs Direct observation
2.2.2 Progress towards gender, equity, disability, and social inclusion (GEDSI)	 Extent to which national counterparts have capacities to address GEDSI GEDSI-transformative effects on beneficiaries 	Examples and stakeholder views on the extent to which WFP support provided national/district level RGoB counterparts with GEDSI-specific information and strengthened capacities to address GEDSI in their policies and interventions Examples and stakeholder views on the level of gender-transformative	women (GEEW) studies; RGoB policies, strategies, plans, and regulations • Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs, donors, UN agencies • FGD participants: indirect and direct beneficiaries	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
2.2.3 Integration and results of environment and climate change considerations	Extent to which the CSP integrates mechanisms for consideration of environment/climate change Extent to which environment and climate change is considered by national counterparts and beneficiaries, which can be attributed to WFP-supported activities	results (e.g. enhanced access of women to services and assets) achieved in WFP-supported activities by RGoB and others (Tarayana) • Environment and climate changes considerations are clearly reflected in the CSP • Examples and stakeholder views on the operationalization of environment and climate change considerations in WFP support to RGoB and to individual/household-level beneficiaries • Evidence that WFP support enhanced the way in which RGoB and beneficiaries address environment / climate change considerations		
2.3 To what extent are the	e achievements of the CSP likely to be sustair	nable, in particular from a financial, social,	, institutional and environmental pe	erspective?
2.3.1 Likelihood of sustainability of achieved results	WFP contributions to lasting changes at policy and institutional levels Extent to which RGoB and other counterparts (CPs, private sector, communities/households/individuals) will be able to sustain the induced institutional and capacity changes in the long run	 Evidence / stakeholder views on: Successfulness of implemented transition and handover strategies for supported mechanisms and facilities Changes in national policies, regulations, and plans that can sustain achieved CSP results Additional allocations of national budget and/or other donor resources towards better supply of services 	 Documents: internal monitoring results framework, workplans, ACRs, WFP DEs, CSP MTR, country office donor reports, WFP monitoring database, RGoB policies, plans and regulations Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs, donors 	 Document review Semi-structured interviews FGDs Direct observation

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
		 RGoB capacity for efficient management of public resources in the areas supported by CCS Other institutional and technical (incl. infrastructure) capacities in place (national, district, etc.) to sustain achievements Lasting community-level / civil society / private sector engagement on CSP results 	 FGD participants: indirect and direct beneficiaries Observable infrastructure, assets and CCS outputs 	
	s WFP used its resources efficiently in cont outputs delivered within the intended time		outcomes?	
3.1.1 Timely delivery of results	Extent to which activities and outputs were delivered within their intended timeframe, with attention to quality	 Timeliness of expenditure (e.g. time elapsed between funding availability and first disbursement) Proportion of WFP interventions that demonstrate quality implementation on schedule compared to planned timeline Stakeholder perceptions that the implementation of activities (incl. advocacy and policy support) is timely to their needs and context, including response time to requests for assistance 	Key documents: WFP ACRs, WFP CSP MTR, WFP DE, country office annual work plans, WFP donor reports; WFP budget, allocation and expenditure reports; RGoB reports, CP reports Key informants: WFP country office staff, RGoB staff, district officials, CPs FGD participants: indirect and direct beneficiaries Observable infrastructure,	 Document review Semi-structured interviews FGDs Direct observation Compilation of quantitative data
3.1.2 Factors influencing the time required to deliver activities and outputs	Factors hindering or facilitating timely delivery of activities and outputs	Extent to (and ways in) which internal factors (WFP country office procedures, structures, and CCS delivery mechanisms) affected the timeliness of results	assets, and CCS outputs CSP logframe/activity and output indicators (by year)	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
3.1.3 Consequence of the time spent and the measures taken to save time	Main consequences of delay, if any Unintended negative consequences of time-saving measures (if any)	 Extent to (and ways in) which external factors (COVID-19, availability of donor contributions, RGoB request for change, etc.) affected the timeline of delivery of results Evidence that time saved in (or delayed by) delivery of WFP support enhanced (or delayed) decision-making and service delivery of RGoB counterparts Stakeholder perceptions of how time saved by (or delays in) in WFP support affected indirect beneficiaries Evidence of limited coordination with partners, inaccurate assessment needs, lesser quality of outputs, etc. due to time-saving measures 		
3.2 To what extent does the	he depth and breadth of coverage ensure th	hat the most vulnerable benefit from the	programme?	
3.2.1 Appropriateness of coverage and targeting strategies of WFP and institutional partners	 Extent to which WFP interventions (incl. CCS) were/are appropriately delivered to RGoB institutions and were/are reaching the intended beneficiaries Appropriateness of targeting and coverage of WFP Tier 1 beneficiaries including smallholder farmers 	 Adequacy of WFP's choice of institutional partners, levels and staff participating in CCS to achieve the intended targeting and coverage (for indirect and direct beneficiaries) Evidence that WFP support to RGoB and other partners improved their capacity for identifying beneficiary needs, and adequate coverage and targeting criteria, and that this has 	Documents: ACRs, WFP DE, CSP MTR, training reports; WFP regional bureau in Bangkok studies (e.g. on micronutrient landscape); RGoB policy docs, guidelines (e.g. school feeding handbook), and reports (e.g. national nutrition security review); CP studies /outputs (e.g. earthquake impact	 Document review Semi-structured interviews FGDs Compilation of quantitative data

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
		actually enhanced targeting and coverage based on vulnerability considerations Targeting and coverage of CSP activities reflects standard practices (incl. community involvement) and targeting criteria for smallholder farmers	modelling reports) and progress reports; UN country results report Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs, CSOs FGD participants: indirect and direct beneficiaries Direct beneficiary statistics from CSP Act1; targeting/ coverage summary data of RGoB and CPs	
3.3 To what extent were V 3.3.1 Economy in acquisition of inputs	 Informed decision making about acquisition and costs of services, expertise, and other inputs Extent to which services, expertise, and other inputs were acquired at the lowest possible costs, with attention to quality (economy) 	Measures taken by the country office to obtain – and degree of achievement of – best possible prices (e.g. available regional bureau support and other resources were used for cost and quality considerations for staff, consultants, skills, etc.)	Documents: ACRs, WFP DEs, CSP MTR, country office donor reports, country office organigram, external service contracts, WFP procurement reports Key informants: WFP country office and regional bureau in	 Document review Semi-structured interviews FGDs Direct observation Compilation of quantitative data
3.3.2 Cost-efficiency in delivery of activities and outputs	 Main cost drivers (and their evolution) for the different activities and the country office as a whole Extent to which available resources were optimally used to achieve CSP activities and outputs in good quality at the intended scale, including in times of COVID-19 	 Evolution and composition of activity and CSP budgets (e.g. comparison of planned versus actual direct support cost (DSC) and operational cost, in % total direct costs) Costs per training day Disbursement rates (expenditure versus mobilized) per cost 	Bangkok staff, RGoB staff, district officials, CPs • FGD participants: indirect and direct beneficiaries • Observable infrastructure, assets and CCS outputs • CSP logframe/activity and output indicators, country portfolio budget/CSP	

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
	 Appropriateness and contribution of RGoB and CPs in terms of cost-efficient delivery of results Measures taken by the country office to save costs in the delivery of activities and outputs, and their consequences 	 category, per SO, and per activity per year Evidence of application of efficient procedures to respond to COVID-19 crisis Informed and cost-efficient choice of RGoB and CPs, and delivery modalities (incl. CCS) Evidence of cost-saving measures taken by the country office, and observed trade-offs resulting from them (e.g. timeliness versus quality, de facto transfer of costs to partners or indirect beneficiaries) 	financial overviews regional price databases, WFP procurement data, WFP HR data, activity-level budgets	
3.4 To what extent were a	lternative, more cost-effective measures cons	idered?		
3.4.1 Consideration of cost-effectiveness analysis (CEA) in CSP design and implementation	Extent to which WFP undertook CEA Extent to which CEA findings were adequately used	 Extent to which the costs of different CSP implementation mechanisms (e.g. for CCS – training, South-South cooperation, policy dialogue, support to information systems) were considered and informed (e.g. through available studies) Evidence that CEA findings were used in the choice of intervention options and their implementation Involvement of counterparts and CPs in the assessment of cost implications of (and alternatives for) CSP implementation mechanisms 	Documents: CSP document, WFP country office and regional bureau in Bangkok funding proposals, CSP activity planning documents, RGoB reports (e.g. school feeding audit), regional bureau in Bangkok analyses (e.g. on rice fortification in Asia, national policy frameworks for school feeding) Key informants: WFP country office and regional bureau in Bangkok staff, CPs	Document review Semi-structured interviews Compilation of quantitative data

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques			
			Quantitative data from CEAs produced/used by the country office, if any				
EQ4 – What are the facto	ors that explain WFP performance and the	extent to which it has made the strate	gic shift expected by the CSP?				
4.1 To what extent has Wi	FP been able to mobilize adequate, timely, 	predictable and flexible resources to fin	ance the CSP?				
4.1.1 Resource mobilization strategies and results	Adaptation of WFP resource mobilization strategy from mainly direct implementation (T-ICSP) to a strong focus on CCS (CSP) Adequacy and flexibility of WFP resource mobilization activities to ensure a diversified, sound, and timely resource base, including in times of contextual changes (COVID-19 etc.)	Examples of how specific parameters of WFP resource mobilization strategy and actions (e.g. volume, sources, timing, flexibility of funding, mitigation of risks) were relevant and adequate to meet the CSP resource needs (incl. shift to CCS and specific needs in relation to COVID-19) Stakeholder views on how WFP technical and fundraising capacities/expertise affected donors' funding decisions	Documents: CSP and T-ICSP documents, country office and regional bureau in Bangkok funding proposals, donor reports Key informants: WFP country office/regional bureau in Bangkok/headquarters staff, donors, UN agencies Country portfolio budget and earmarking levels, resource overview and forecasts	Document review Semi-structured interviews Compilation of quantitative data			
4.2 To what extent were the monitoring and reporting systems useful to track and demonstrate progress towards expected outputs and outcomes and to inform management decisions?							
4.2.1 WFP monitoring practices	Extent to which the design and implementation of the CSP was informed by WFP monitoring data (lessons learned, reflection on results, risk analyses)	Existence of mechanisms for periodic collection, analysis of monitoring and evaluation (M&E) data and reporting on CSP implementation, and what could be	Documents: CSP document with logframe, ACRs, M&E strategy and data, work plans, CP reports, donor reports	 Document review Semi-structured interviews FGDs Compilation of quantitative data 			

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques
	Adaption of the monitoring system to the shift from focus on direct implementation to strong emphasis on CCS	 improved in future to improve M&E quality Evidence/stakeholder views on use of M&E data for decision making (e.g. adjustment of interventions or approaches) 	 Key informants: WFP country office/regional bureau in Bangkok/ headquarters staff, RGoB staff, district officials, CPs, donors FGD participants: indirect and direct beneficiaries WFP logframe indicators (by year), external monitoring data used by country office 	
4.3 How did the partners	hips and collaborations with other actors i	nfluence performance and results?		
4.3.1 WFP partnership strategies	Utility and added value of WFP partnership strategy and specific partnerships, including for South-South and triangular cooperation, towards delivery of results	Examples and stakeholder views on utility and added value of WFP Bhutan's partnerships and strategic alliances around its main outcome areas and SDGs (see EQ1.3) and what can be learned from this for the future	 Documents: CSP document, ACRs; agreements with RGoB counterparts, CPs, and other UN agencies; joint proposals with UN agencies and academia; UNSDPF 2019- 2023, UN Bhutan COVID-19 Response Plan Key informants: WFP country office/regional bureau in Bangkok/headquarters staff, RGoB staff, district officials, CPs, donors, UN agencies, CSOs FGD participants: indirect and direct beneficiaries Observable CCS outputs 	 Document review Semi-structured interviews FGDs Direct observation

Dimensions of analysis	Lines of inquiry	Indicators	Data sources	Data collection techniques					
4.4 To what extent did the	4.4 To what extent did the country office have appropriate human resources capacity to deliver on the CSP?								
4.4.1 WFP human resource capacity	Adequacy of WFP human resources for the delivery of the CSP, in particular following the shift from direct implementation to CCS	Extent to which the applied human resources (HR) strategy (number of staff, staffing structure/profiles/qualifications, contractual modalities, time to fill vacancies, etc.) has secured the technical staffing required for effective CSP implementation, and what could be done better in future	 Documents: CSP and T-ICSP documents, ACRs; country office organigram, HR plans and strategies (including staff training/capacity building), vacancy announcements, annual work plans Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs 	 Document review Semi-structured interviews FGDs 					
4.5 What are the other fa	ctors that can explain WFP performance a	nd the extent to which it has made the str	rategic shift expected by the CSP?						
4.5.1 Other factors affecting WFP performance	Other factors that facilitated or hindered delivery of results	Stakeholder perceptions on smoothness of handover of directly implemented activities under the T-ICSP to the RGoB Examples and stakeholder views on presence of factors that facilitated or hindered delivery of results and the strategic shift to CCS, and what can be learned from how these have been handled: i. internal factors not discussed in the previous sub-EQs (country office decision making processes, organizational structure, technical resources, procedures and implementation approaches)	 Key documents: ACRs, country office annual work plans; WFP DEs; RGoB and CP reports; UN studies (e.g. UN Bhutan Common Country Analysis) Key informants: WFP country office and regional bureau in Bangkok staff, RGoB staff, district officials, CPs, UN agencies, donors, CSOs FGD participants: indirect and direct beneficiaries Observable infrastructure, assets, and CCS outputs 	 Document review Semi-structured interviews FGDs Direct observation Compilation of quantitative data 					

Dimensions of analys	s Lines of inquiry	Indicators	Data sources	Data collection techniques
		ii. Wider external factors (contextual, political, socioeconomic, environmental factors) – to the extent they have not been discussed under EQ2.1.2	Quantitative data from ACRs, WFP regional bureau in Bangkok, and reports of UN agencies, RGoB, and other third-party sources	

Annex VIII. Methodology guidance

Evaluation criteria

2. The evaluation adopted the Organisation for Economic Co-operation and Development's Development Assistance Committee (OECD/DAC) evaluation criteria, namely: relevance (mainly covered in EQ 1), efficiency (EQ 3), effectiveness (EQs 2 and 4), coherence (EQ 1) and sustainability (EQs 2 and 4), as well as connectedness (EQ 2) and coverage (EQ 3).

Data collection methods and triangulation

Table 3: Overview of qualitative (QLI) and quantitative (QTI) data collection methods by evaluation question

				Loc	ation		E	Qs	
		Methods	Sources	Remote	Bhutan	1	2	3	4
			WFP corporate strategy and policy documents	•					
			WFP RBB strategies, assessments, and proposals	•					
		Document review	WFP country office/CSP strategies, activity and monitoring reports, and evaluations	•					
_			RGoB strategy and policy documents, and reports	•					
ΔLI			Partner(ship) documents	•					
		Semi-structured interviews Focus group discussions	Global and regional stakeholders	•					
	g		National stakeholders	•	•				
	dat		Local government staff in districts		•				
	rimary		Community stakeholders, beneficiaries		•				
	а.	Direct observation	National level		•				
		Direct observation	District/community level		•				
			WFP M&E data	•					
ΕĎ		Review of	WFP financial and HR data	•					
		quantitative data	Third-party data	•					
Sou	rce: Ev	valuation team.	Main method/source	Comp	lement	ary m	ethod	l/sour	се

3. Evidence was triangulated with other sources wherever possible. In particular, the responses given by interviewees and focus group discussion (FGD) participants (primary data) were compared with information from documents and secondary data. Evidence was also triangulated across different members working on the same or related issues to avoid interpretation bias. For this purpose, emerging findings were shared and discussed in team meetings undertaken during data collection and analysis. The initial findings were also triangulated and validated with WFP county office staff during a participatory session (the "preliminary findings debrief" after the field mission).

Cross-cutting themes

4. The evaluation was sensitive to issues of gender equality, although gender-specific result indicators in the CSP logframe were scarce, and gender-disaggregated data were only reported for agriculture support

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to smallholder farmers, the only sub-activity with direct beneficiaries. The evaluation team applied key aspects of WFP's Technical Note for Integrating Gender in WFP Evaluations (2021). According to the Gender and Age Marker of the Bhutan CSP, the plan fully integrated gender. The evaluation assessed how the specific needs of women and men, and girls and boys, were identified and integrated into the CSP design by WFP and its partners. It then assessed to what extent the commitment of the CSP to apply gender-transformative approaches (especially in school feeding and agriculture) was achieved. Interviews and focus group discussions with beneficiaries were gender sensitive as well. Attention was given to assessing how gender sensitivity and gender considerations had been implemented under the CSP activities.

5. Other cross-cutting issues, such as adherence to protection principles, accountability to affected populations, and integration and the results of environment and climate change considerations, were incorporated in the evaluation matrix as specific lines of inquiry under Subquestion 2.2. Furthermore, the evaluation team assessed how COVID-19 has changed the needs and the environment in which WFP has been working, and what effect this has had on the effective and efficient delivery of activities and outputs.

Ethical considerations

6. The evaluation team adhered to the 2020 United Nations evaluation group ethical guidelines throughout the evaluation cycle. This included, but was not limited to, ensuring informed consent, protecting privacy, confidentiality and anonymity of participants, ensuring cultural sensitivity, respecting the autonomy of participants, ensuring fair selection of participants, and ensuring that the evaluation would result in no harm to participants or their communities. Interviewees and focus group discussion participants were informed at the start of each meeting that their participation would be voluntary (with the right to withdraw from the meeting at any time), confidential, and anonymous. The evaluation team emphasized its independence and neutrality and invited informants to speak plainly about positive and negative aspects of WFP performance. No individual has been named in the report as the source of any information or opinion.

Limitations

- 7. Key limitations in the evaluation approach included the following:
 - There were little systematic data on country capacity strengthening outcomes at the institutional level, which are generally difficult to quantify. Qualitative assessments were often not available given their complexity and the resources needed for conducting them regularly. Several country capacity strengthening outcome indicators in the logframe are not clearly defined but, for example, combine the number of enhanced national policies or infrastructure works across different (sub-) activities. While the reconstructed theory of change aimed to disentangle the results chain by CSP area of work and level of intervention, the CSP logframe and annual country reports contained little data to inform the specific outcomes in the theory of change.
 - Mitigation strategy: The analysis in EQ2 focused on the main activities, outputs, and contributions of the CSP to strategic outcomes. Where no logframe indicators for an outcome of interest were available, the evaluation team used qualitative (including anecdotal) evidence on strengthened capacities. Moreover, while the CSP has a small size in global comparison, the country portfolio comprises many diverse sub-activities. Together with the previous difficulties in measuring higher-level country capacity strengthening results, this somewhat limited the rigour with which the results chain and WFP contributions to it could be systematically traced throughout the theory of change. Mitigation strategy: Also for this purpose, the analysis in EQ2 focused on the main activities, outputs, and contributions of the CSP to strategic outcomes. While it followed the overarching storyline of the theory of change, it did not validate each individual element of it. Smaller CSP activities were often used in the form of anecdotal evidence, rather than in a more comprehensive assessment of their results.
 - The evaluation team had little influence on the gender balance of participants in data collection activities (see above). In government institutions at the national level, most interviewees were men, while most focus group discussions participants in communities were women.

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 $^{^4}$ WFP. 2022. Terms of Reference for the Evaluation of Bhutan WFP Country Strategic Plan 2019-2023.

- Mitigation strategy: The evaluation findings on gender were not much affected by this issue. Gender mainstreaming and gender-specific effects were mostly visible at the local level in school nutrition and agriculture, where women represented a higher share of interviewees and focus group discussion participants.
- In some CSP areas, the institutional memory in both the Government and the country office was limited due to staff turnover, which created some information gaps in the period of the initial CSP design and early CSP implementation.
 - Mitigation strategy: It was not possible to close all information gaps from the design and early period of the CSP. The evaluation team managed to interview some former/outgoing key staff of the country office. It also conducted a participative session with the country office on the reconstructed theory of change to ensure that the initial CSP design was adequately captured. The evaluation has also drawn on previous reviews and evaluations that interviewed some of the stakeholders who had left their positions when this CSPE was conducted.
- As country capacity strengthening activities (such as policy support, coordination, support to
 information systems) and their results were complex and non-standardized, it was not possible to
 quantitatively compare their costs against any benchmarks in the efficiency analysis in EQ3.
 Mitigation strategy: The quantitative cost-efficiency analysis focused on overall economies of scale
 in CSP implementation, rather than specific activities. Besides this, the assessment in EQ 3 relied
 largely on qualitative evidence of processes and actions applied by the country office that helped
 improve cost efficiency and effectiveness of country capacity strengthening.

Contribution analysis

- 8. The CSP results chain depicted in the theory of change was assessed and validated through contribution analysis, rather than rigorous attribution of causes and effects. Contribution analysis does not provide a definitive proof of the main attribution problem (to what extent CSP activities and outputs 'caused' the observed changes in outcomes), but it provides evidence and lines of reasoning to plausibly explain that (and how) the CSP made an important contribution to the documented results. This evaluation used a light version of contribution analysis (compatible with the given timeframe, resource, data constraints, and aforementioned limitations) to study the links between CSP actives, outputs and outcomes formulated in the reconstructed theory of change, as well as the internal and external factors influencing these links (EQ 4). The evaluation matrix (especially EQ2.1) does not repeat the level of detail of the theory of change but includes only examples of key results, and hypothesized links between them.
- 9. At output and outcome levels, the analysis specifically aimed to assess contributions of the CSP towards capacity strengthening of the Government.

Country capacity strengthening mapping

10. Given the strong focus of the Bhutan CSP on country capacity strengthening, the evaluation built on the WFP corporate approach to country capacity strengthening. This approach defines five pathways and three domains through which WFP supports country capacity strengthening. The evaluation team mapped all country capacity strengthening sub-activities by pathway and domain using the structure proposed in a matrix as defined in Table 4. Separate maps were constructed for the main areas of work of the CSP

Table 4: Structure of country capacity strengthening map

Domains Pathways	Enabling environment	Organizational domain	Individual domain
Policy and legislation			
Institutional effectiveness and accountability			
Strategic planning and financing			

⁵ WFP. 2017. WFP Corporate Approach to Country Capacity Strengthening (CCS) - CCS Toolkit Component 001.

Domains Pathways	Enabling environment	Organizational domain	Individual domain
Stakeholder programme design, delivery and M&E			
Engagement of communities, civil society, and private sector			

^{11.} The main purpose of the mapping process was to facilitate the analysis of how country capacity strengthening activities and outputs contributed to government capacity outcomes in EQ 2.

Efficiency analysis of country capacity strengthening

12. In EQ3, the evaluation team built on the WFP Technical Note on Evaluation of Efficiency in Country Strategic Plan Evaluations (2021). While the concepts, approaches, and examples developed in the technical note apply in a relatively straightforward manner to direct implementation modalities, the focus of the Bhutan CSP on country capacity strengthening required some adaptations of the efficiency analysis. Table 5 summarizes the different efficiency dimensions covered by the analysis, and how the evaluation team attempted to adapt the efficiency analysis to country capacity strengthening.

Table 5: Efficiency analysis of country capacity strengthening

Dimension	Definition	Methodological challenges and adaptations related to CCS
Timeliness	Extent to which outputs were delivered within the intended timeframe ^a	No particular methodological challenges or adaptations specifically related to CCS
Equity of targeting	Extent to which targeting was fair and effective in reaching the most vulnerable population groups	CCS does not involve direct targeting of beneficiaries by WFP Study whether WFP support to CCS (e.g. through assessments/ studies, development of sector information systems) was delivered to the right institutional recipients and improved their capacity for more informed decision making about targeting and coverage
Economy	Extent to which inputs were acquired at the lowest possible cost ^a	Inputs of CCS are not standardized goods but include mostly expertise and skills (internal staff and external consultants) – difficult to identify benchmark prices. Attempt to focus the analysis on identification of cost considerations and measures for cost savings taken by the country office, rather than price comparisons with quantitative data.
Cost efficiency	Extent to which activities were maximized at the lowest possible cost ^{a, b}	Cost of CCS activities depend on implementation modality, counterparts, and partners. CCS activities are complex in Bhutan; no standard cost benchmark to compare with. Qualitative study of whether/how WFP counterparts and partners contributed to cost efficiency. Quantitative estimate of fixed costs of the country office for implementing the CSP portfolio from financial data.
Cost effectiveness	Extent to which intended outcomes were maximized at the lowest possible cost ^b	Usually applied to different transfer modalities (direct implementation), but not easily applicable in CCS. Challenging for WFP to estimate and compare cost of different CCS modalities in relation to outcomes. Conduct only light analysis of whether the costs of different CCS were considered in relation to intended capacity outcomes at all.

Dimension	Definition	Methodological challenges and adaptations related to CCS
^a With attention	to quality ^b With attention to	externalities

Sources: WFP. 2021. WFP Technical Note on Evaluation of Efficiency in Country Strategic Plan Evaluations and evaluation team analysis.

Documents and data reviewed

Figure 5: Categories of documents and data reviewed by the evaluation team

WFO corporate strategy and policy documents WFP RBB strategies, assessments, and proposals WFP CO/CSP strategies, activity and monitoring reports, and evaluations	e.g., Integrated Road Map, Corporate Approach to CCS, Emergency Preparedness Policy, Cash Based Transfers Guidance, Nutrition-Sensitive Programming Guidance, SBCC Guidance, School Feeding Strategy, Social Protection Strategy, Climate Change Policy, Environment Policy, Gender Policy, Disability Inclusion Road Map, Protection and Accountability Policy, Humanitarian Protection Policy, Humanitarian Access Operational Guidance, Corporate Monitoring Strategy, Corporate Partnership Strategy
WFP RBB strategies, assessments, and proposals	e.g., RBB Regional Strategic Concept Note (2021-2025) School Feeding, Asia Pacific Gender Implementation Strategy (2015-2020), Programme Priorities for WFP in Asia and the Pacific 2021-2025, Integrated Risk Programming Framework for Asia Pacific, RBB Analysis of the national policy frameworks for school health and nutrition
WFP CO/CSP strategies, activity and monitoring reports, and evaluations	e.g., CSP, T-ICSP, Annual Country Reports, Annual Performance Plans, Country and Thematic Briefs, Evaluation of WFP's support to smallholder farmers and its expanded portfolio across the agricultural value chain in Bhutan, Mid-term Review of WFP Bhutan CSP 2019-2023
	e.g., Bhutan 5 Year Plans, Bhutan's Voluntary National Reviews, Bhutan Audit Report on SDGs, Bhutan Annual Audit Reports, Bhutan Nutrition Strategy and Action Plan, Bhutan Food and Nutrition Security Review, Bhutan Audit Report on School Feeding, Bhutan Gender Equality Policy, Bhutan Climate Change Policy
5 Partner(ship) documents	e.g., UN Sustainable Development Partnership Framework for Bhutan 2019-2023, UN Country Results Report, UN Bhutan Common Country Analysis, Bhutan UNDAF 2014-2018, UN Bhutan COVID-19 Socioeconomic Response Plan 2020 updated, UN Bhutan COVID-19 Sitrep, RGoB National Nutrition Survey
4 RGoB strategy and policy documents, and reports 5 Partner(ship) documents 6 Quantitative data	WFP M&E data, e.g., CSP logframe and output indicators WFP financial and HR data, e.g., Country Portfolio BudgetB annual and cumulative financial overviews, resource overviews and forecast, activity-level financial data (if any), HR yearly staffing data Third-party data (e.g., World Bank data, RGoB Agriculture and Livestock Statistics, quantitative data from reports by UN agencies)

Source: Evaluation team.

Annex IX. Key informants' overview

Table 6: List of people interviewed during inception phase

Organization	Location	Gender
WFP HQ	Online	1 Man
WEETIQ	Offillite	1 Woman
WFP RBB	Online	1 Man
WFF RBB	Online	1 Woman
WFP CO	Online	15 Men
WFF CO	Offillie	8 Women
DDM	Online	4 Men
Tarayana Foundation	Online	3 Women
Ministry of Education	Online	3 Men
Ministry of Education	Online	1 Woman
UNRCO	Online	2 Women
KOICA Bangladesh Office	Online	1 Man

Table 7: List of people interviewed during data collection phase

Organization	Location	Gender
WFP RBB	Remote	2 Women
WFP CO	Thimphu	8 Men 8 Women
GNHC	Thimphu	1 Man
Department of Agriculture	Thimphu	4 Men
Policy and Planning Division, Ministry of Agriculture and Forest	Thimphu	1 Man 1 Woman
Department of School Education, MoE	Thimphu	1 Man
Department of Public Health, MoH	Thimphu	1 Man
National Centre for Hydrology and Meteorology	Thimphu	2 Men 1 Woman
Department of Disaster Management, Ministry of Home and Cultural Affairs (MoHCA)	Thimphu	4 Men
Department of Information and Telecommunication Technology, Ministry of Information and Communication (MoIC)	Thimphu	1 Man
National Commission for Women and Children	Thimphu	1 Man
Information and Communication Technology Division, MoIC	Remote	1 Man
Department of Agriculture Marketing and Cooperatives, MoAF	Remote	2 Men
Bhutan Agriculture and Food Regulatory Authority (BAFRA)	Thimphu	2 Women

Organization	Location	Gender
Disabled People's Organization of Bhutan	Thimphu	3 Men 4 Women
FCBL	Phuntsholing	2 Men
Trongsa District Administration	Trongsa	4 Men
Khenrig Nam Sum Cooperative	Trongsa	1 Man
Zhemgang District Administration	Zhemgang	4 Men 1 Woman
Tarayana Foundation	Thimphu	2 Women
FAO	Thimphu	1 Man
UNICEF CO	Thimphu	3 Men
IFAD	Remote	2 Men
UNRCO	Thimphu	2 Women
UNDP CO	Thimphu	1 Man
Japan International Cooperation Agency (JICA) Bhutan	Thimphu	1 Man 1 Woman

Table 8: List of focus group discussions during data collection phase⁶

Location	Date	Activity	Gender	Organization
FGD #1				
Tshangkha, Trongsa	21.07.2022	School feeding and nutrition programme Focus group discussion with mess hall committee	10 Men 2 Women	Tshangkha Central School
FGD #2				
Tabanaliha Tuana	gkha, Trongsa 21.07.2022 Farmers group: "Tshe Cheshey Detsen" Focus group discussion 6 Women		1 Woman	Department of Agriculture MoAF
isnangkna, irongsa			6 Women	Community
FGD #3				
Bemji, Trongsa	22.07.2022	School feeding and nutrition programme Focus group discussion with mess hall committee	4 Men 2 Women	Bemji Community School
FGD #4				
Yebilaptsha, Zhemgang	23.07.2022	School feeding and nutrition programme Focus group discussion with mess hall committee	5 Men 2 Women	Yebilaptsha Central School
FGD #5				

 $^{^{6}}$ Direct beneficiary names and positions are not disclosed due to data protection issues.

Berti, Zhemgang	23.07.2022	Farmers groups Focus group discussion	11 Women	Berti village (youth group and Vegetable Tshopga members)
FGD #6				
Tali, Zhemgang	24.07.2022	Farmers group Focus group discussion	1Man 7 Women	Tali village
FGD #7				
Samcholing, Zhemgang	24.07.2022	SBCC group by Tarayana Foundation	8 Men 12 Women	Samcholing village – household and community members

Annex X. Data collections tools

Interview guides

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	csos
EQ1 – To what extent is the CSP eviden	ce based and strategically focused to address the needs of the most vulnerab	le?						
	by existing evidence on the hunger challenges, the food security and nutritionate change to ensure its relevance at design stage?	n issu	i es pr	evailin	g in th	e coui	ntry as	well
1.1.1 Extent to which the CSP design was evidence-based and relevant to the food and nutrition security needs of the population (GEDSI-sensitive)	 From your interactions with WFP, in your view, is WFP sufficiently and regularly informed about the conditions related to food and nutrition security, disaster risk and climate change in the country? And about the specific needs of women and vulnerable groups in your area of work? 		••	•	••	••	••	•
	How well has WFP support in Bhutan addressed the (changing) needs of the population – especially the most vulnerable –served/targeted by your organization in terms of food and nutrition security, and protection from disaster and climate risks? Does it include any gender-specific approaches and address environmental issues? Please explain and provide examples.	••	••	••	••	•	•	••
	Have you been consulted or otherwise involved in the design or planning of WFP activities? If so, how, and what kind of information have you provided?	•	••	•	••	••	••	•
	What kind of information/evidence did you use to design the CSP? Was it disaggregated for vulnerable groups? Please provide examples of how it has informed your choices of (sub-)activities and implementation modalities, and how GEDSI has been mainstreamed/is reflected in the CSP.	••						
	 In what way has the experience/have the lessons of the T-ICSP/has previous work with WFP influenced the current CSP/the current activities you are implementing with WFP? 	••	••		•	•	•	
1.2 To what extent is the CSP aligned to I	national policies and plans and to the SDGs?							

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
1.2.1 Alignment of SOs in the CSP to national policies, strategies and plans 1.2.2 Responsiveness of the CSP (and T-	 Can you provide examples of how WFP responded to specific support requests of the RGoB? Did WFP have any difficulties in providing the type of support that was requested/needed? 	••	••		•			
ICSP as relevant) to potential gaps in government capacity 1.2.3 Alignment of the SOs within the CSP to the SDGs	Do you think that WFP support sufficiently takes into account bottlenecks in national capacities, or capacities of your organization, and in the institutional environment more generally? And does it serve the needs for capacity development of RGoB/local governments/your organization? Please explain how.	••	••	••	•	•	•	•
	Do you think that WFP support is coherent with the national policy objectives and plans in your sector of work?	•	••	••		•		•
	Please provide examples of WFP has identified , or you have jointly identified with WFP, capacity gaps/needs for capacity strengthening in counterpart/your organization(s).	••	••	•	•	•	•	•
1.3 To what extent is the CSP coherent a	nd aligned with the wider United Nations and includes appropriate strategic p	artne	ership	s of W	FP in t	he cou	ıntry?	
1.3.1 Alignment and coherence of the CSP with the wider UN strategic	• Do you know if WFP has actively participated in the UNSDPF planning process? If so, in what areas, and how closely was WFP involved in the process?	••				•		
framework for Bhutan 1.3.2 Creation of strategic partnerships with other UN agencies	 Are there any strategic partnerships or joint programmes between WFP and [UN agency] in Bhutan? If so, how and with what value proposition did these partnerships emerge? How was WFP's role in these partnerships agreed / what do you think are WFP's most important contributions to the partnerships? 	••	•			•		
	Do you think that WFP interventions are well aligned with the engagement of other UN agencies in the country? Do you see any synergies, overlaps, or remaining gaps with other UN work within WFP's broader area of activity in the country? Please provide examples.	••	••	•		••	•	•
	.4 To what extent is the CSP design internally coherent and based on a clear theory of change articulating WFP role and contributions in a realistic manner and ased on its comparative advantages as defined in the WFP strategic plan?						nner a	nd

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
1.4.1 Coherence between SOs and Activities within the CSP and with	• Can you explain how the CSP reflects the relevant WFP corporate strategies and policies in your sector?	••						
wider WFP strategies and policies, and how they reflect WFP's comparative advantages	In what areas do you think WFP is particularly strong in Bhutan relative to other development partners? Do you think that WFP applies these strengths clearly in its CSP/activities? Are there any areas where WFP could use its comparative strengths (even) more?	••	••	••	•	••	•	
	Do you think that the ToC reconstructed by us reflects your way of strategic thinking in practice? And what do you think of the set of Key Assumptions that we elaborated?	••						
	Do you think WFP has a clear strategy in Bhutan? Do you think that WFP has adapted its strategy well when moving to CCS?	•	••			•	••	
1.5 To what extent has WFP's strategic po and needs? – in particular in response	sitioning remained relevant throughout the implementation of the CSP considering to the COVID-19 pandemic?	g cha r	nging	conte	ct, nat	ional	capac	ities
1.5.1 Responsiveness and adaptation to evolving needs and response capacity gaps, including in relation to the	• In your opinion, what are the main shifts in national and district-level capacities (and capacity strengthening needs) in your sector since 2018/2019? Can you tell us how WFP has responded to these changes?	••	••	••				•
impacts of the COVID-19 pandemic	What are the main changes in WFP interventions in response to Covid-19 (e.g. in agriculture and SBCC on nutrition)? Do you think these changes responded adequately to the crisis?	••	••	•	••			
	What type of flexibility has WFP shown/offered in adjusting its support to changing RGoB needs, Covid-19, or other changes on context? Please provide examples. Are there any factors that make it more (or less) difficult for WFP to adapt to changes in the context?	••	••	•	••	•		
EQ2 – What is the extent and quality of	WFP's specific contribution to CSP strategic outcomes in Bhutan?							
2.1 To what extent did WFP activities and positive or negative?	d outputs contribute to the expected outcomes of the CSP and to the UNSDPF?	Were	there	any u	nintei	nded	outcor	nes,

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
2.1.1 Level of attainment of planned activities and outputs2.1.2 Progress towards achieving intended strategic outcomes, and generation of unintended outcomes	Overall, have WFP expected CCS and other outputs in your area of work been achieved as planned/expected (also in terms of quality)? If yes/not, why yes/not? What factors affected the achievement of outputs (e.g. in agriculture, where the actual sales through aggregation systems were much higher than the target; for school meals which other factors can have contributed to the increase in dietary diversity)?	••	••	•	••		•	
2.1.3 Response to COVID-19 crisis	Have there been any unintended/surprising results, directly or indirectly, of WFP support? Please give examples.	••	••	••	••			
	Please provide specific examples (or name all) policies, programmes and systems in your area of work (food security and nutrition; DRM) that have been enhanced through WFP support, and the way how WFP contributed to them, From ACR reporting it appears that already in 2019 a lot of progress was made on enhancement of food security and nutrition policies/programmes/systems, while for CCS work on DRM there was a peak in achievements 2021 while in 2019 and 2020 the progress was more limited. What are the reasons for these patterns? Can you provide information on how South-South or triangular cooperation has contributed to achieving these results (esp. SO1)?	••	••	•		•		•
	If you did not receive WFP support directly, did you benefit from it indirectly in any way? Have you observed any changes in your area of work that you would relate, for example, to WFP support to the RGoB?		••	••				•
	How important have these outputs been for higher-level outcomes in your sector? What changes have you observed in outcomes, e.g. in terms of institutional capacities, and food and nutrition security? Was there anything that prevented your organization from building on the outputs to achieve the outcomes?	••	••	•	••			
	How effective has WFP's response to COVID-19 been in maintaining the intended results under each activity area (CCS and effects on indirect beneficiaries) despite the crisis? In particular, how has COVID-19 affected the observed patterns of RGoB staff trained in 2020 and 2021? How has WFP	••	••	•	••		•	

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
	contributed to the results in times of crisis?							
2.2 To what extent did WFP contribute to environment, climate change and other is	achievement of cross-cutting aims (protection, accountability to affected popula ssues as relevant)?	itions,	gende	er, equ	ity and	d inclu	ision,	
2.2.1 Application and integration of humanitarian and protection principles,	Has WFP analysed or used existing analysis of protection issues? Do you believe that the design and implementation of WFP operations has considered protection issues properly?	••	•			•		
and of accountability to affected populations (AAP)	Have systems/recommendations for protecting beneficiaries' data been adopted by your organization? Has WFP played any role in this?	••	••	••	••	•		•
2.2.2 Progress towards gender equality, disability, and social inclusion (GEDSI)	Has/can WFP support facilitate(d)/improve(d) access of beneficiaries/ vulnerable people to relevant services or assets in your area of work (e.g. in case of disasters)? How?	••	••	•	•			•
2.2.3 Integration and results of environment and climate change (EnvCC) considerations	What mechanisms has WFP/your organization put in place for improving AAP (e.g. information, feedback mechanisms)? Has WFP played a role in it?	••	••	••	••			•
(Envec) considerations	Has WFP analysed or used existing analyses of Gender Equality and Women Empowerment (GEWE) and EnvCC issues? Are analyses sufficiently contextualized?	••						
	How have gender / EnvCC issues been integrated and implemented in your policies, plans, and/or interventions? Has WFP played a role in this?	••	••	••	••	•		
	Do you consider WFP staff is sufficiently aware and accountable for integrating GEWE/transformative issues?	••	••	•	•			••
	Is the CSP conducive for gender substantive transformational action? And EnvCC action? Have you observed any tangible results?	••	••		•		•	•
	Do you consider WFP as a key partner for contributing to improved consideration (and addressing) of gender / EnvCC issues? What have been key contributions of WFP so far to this agenda?	••	••		•	•	•	
	Are indirect and direct beneficiaries of WFP's interventions sensitized on GEWE and EnvCC issues	•	••	•	••			

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
2.3 To what extent are the achievement	s of the CSP likely to be sustainable, in particular from a financial, social, institution	al and	envir	onmer	ital pe	rspect	ive?	
2.3.1 Likelihood of sustainability of achieved results	Do you think that activities in your sector will be able to continue once WFP support has stopped?	•	••	••	•			
actileved results	 What processes are in place to ensure that improvements in institutional capacities, or their positive indirect effects in your sector, are maintained? Are they any transition/handover/budget strategies for continued service provision in place if/when WFP phases out? Is the infrastructure at local level sufficient to sustain the results? 	••	••	••	•			•
	 How have sustainability issues been incorporated into the design and implementation of your activities? Has WFP support directly or indirectly changed your policies, regulations, or plans in this respect? 	•	••	•	•			
	 Which of WFP's activities are likely to continue beyond 2023 without WFP's further external support? What support will they need? Which activities and assets are least likely to be maintained after WFP support ends? 	••	••	•	•		•	
	s resources efficiently in contributing to CSP outputs and strategic outcomes?							
3.1 To what extent were outputs delive								ı
3.1.1 Timely delivery of results3.1.2 Factors influencing the time required to deliver activities and outputs3.1.3 Consequence of the time spent and the measures taken to save time	Have WFP activities been implemented in time for the needs of stakeholders/your organization and context? Has WFP responded timely to requests for assistance? Was advocacy and policy support to RGoB/your organization provided when most needed / useful? And what are the reasons for the relatively low of infrastructure works carried out in 2019 and 2020, and substantial scale-up in 2021 (relative to plan)?	••	••	••	••			
	What are the main internal bottlenecks (HR, logistics, funding, procedures, etc) to timely programme delivery, and how can they be minimised? What actions have already been put in place? How do you explain the observed underspending on Activity 1 while the level resourced was actually rather adequate, whereas for Activity 2 the situation is the opposite?	••	•		••			

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
	What external factors, especially related to Covid-19 and RGoB have affected timeliness?	••	••		••			
	 In what way has the timing (acceleration or delay) of WFP support affected decision-making and service delivery of RGoB, and indirect beneficiaries? 	••	••	•	••			
	• If WFP support was accelerated, did it come at any costs (e.g. lower quality of outputs)?	•	••	•	••			
3.2 To what extent do	pes the depth and breadth of coverage ensure that the most vulnerable benefit	from t	he pr	ogram	me?			
3.2.1 Appropriateness of coverage and targeting strategies of WFP and institutional partners	How has WFP selected and worked with other organizations (RGoB counterparts, CPs, UN agencies) to improve their and its own targeting strategies through strategic assessments, CCS, transfer/integration of M&E data, joint analyses, etc.? How has this helped WFP to reach the target populations, indirectly or directly (in the case of farmers)?	••	••		•	•		•
	 How has your organization, and the communities you work with, been involved in the process of application of the targeting criteria that were set for the WFP CSP activities for farmers and SBCC? 	••	•	••	••	•	•	••
	Has RGoB/your organization improved its/your capacity for identifying the needs of beneficiaries and for applying adequate coverage and targeting criteria? What role has WFP support played in this? Does it help you to make more informed decisions about coverage/targeting, e.g. in DRM?	•	••	••	•			
3.3 To what extent were WFP's activities	cost-efficient in delivery of its assistance?							
3.3.1 Economy in acquisition of inputs 3.3.2 Cost-efficiency in delivery of activities and outputs	 How much, and in what way, does WFP depend on external services for the implementation of its CSP? How are these costs considered and monitored? Are they compared against any benchmarks? 	••						
detivities and outputs	To what extent do CO staff costs affect cost efficiency?	••						
	 What cost savings in the acquisition of services or delivery of activities have been identified recently and put in place? How have they been identified? 	••			•			
	(How) do these cost saving measures affect the quality of activities	••	••	•	••			

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	csos
	implemented and outputs achieved?							
	What were the specific costs related to COVID-19, if any?	••	•	•	•			
	• Do you assess the cost implications of different delivery modalities for CCS? How do RGoB and CPs affect cost efficiency of activities?	••	•		•			
3.4 To what extent were alternative, mo	e cost-effective measures considered?							
3.4.1 Consideration of cost- effectiveness analysis (CEA) in CSP design and implementation	Which approaches / different delivery modalities have been explored to enhance cost effectiveness? Does this affect decision-making regarding resources, delivery modalities/systems etc.?	••			••			
	Are WFP partners involved in cost effectiveness assessments? If so, how?	••	•		•	•		
4.1 To what extent has WFP been able to 4.1.1 Resource mobilisation strategies and results	mobilize adequate, timely, predictable, and flexible resources to finance the C Has the CSP improved resource mobilisation for WFP? How (through what actions, and in what quality) has WFP adjusted its resource mobilisation strategy to the shift from direct implementation to CCS? Do the shifts in implementation modalities and WFP's funding strategy/actions affect	CSP?					••	
4.1.1 Resource mobilisation strategies	Has the CSP improved resource mobilisation for WFP? How (through what actions, and in what quality) has WFP adjusted its resource mobilisation strategy to the shift from direct implementation to CCS? Do the shifts in						••	
4.1.1 Resource mobilisation strategies	Has the CSP improved resource mobilisation for WFP? How (through what actions, and in what quality) has WFP adjusted its resource mobilisation strategy to the shift from direct implementation to CCS? Do the shifts in implementation modalities and WFP's funding strategy/actions affect donor's funding decisions? Did the CSP generate more un-earmarked					••	••	
4.1.1 Resource mobilisation strategies	 Has the CSP improved resource mobilisation for WFP? How (through what actions, and in what quality) has WFP adjusted its resource mobilisation strategy to the shift from direct implementation to CCS? Do the shifts in implementation modalities and WFP's funding strategy/actions affect donor's funding decisions? Did the CSP generate more un-earmarked funding as hoped? Or have donors selected specific activities to support? In what way does WFP's profile (capacities and expertise in specific thematic 	••				••		
4.1.1 Resource mobilisation strategies	 Has the CSP improved resource mobilisation for WFP? How (through what actions, and in what quality) has WFP adjusted its resource mobilisation strategy to the shift from direct implementation to CCS? Do the shifts in implementation modalities and WFP's funding strategy/actions affect donor's funding decisions? Did the CSP generate more un-earmarked funding as hoped? Or have donors selected specific activities to support? In what way does WFP's profile (capacities and expertise in specific thematic areas) affect donors'/your funding decisions? How does the transition of Bhutan to mid-income country status affect financing from donors? And how does WFP adjust its resource mobilisation 	••				••	••	

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	CSOs
	Does the CO use any advance funding (examples)?	••						
4.2 To what extent were the monitoring management decisions?	and reporting systems useful to track and demonstrate progress towards expect	ed out	tputs a	and ou	tcome	s and	to info	rm
4.2.1 WFP's monitoring practices	What is your assessment of WFP M&E performance? Has WFP faced any challenges in M&E systems in relation to the CSP framework?	••	•		•		•	
	Do you use any M&E systems or data hosted by WFP? How?	•	••	••	••	•		
	Has M&E provided useful and timely information for decision-making in general and specifically for adaptive management? Please give examples of how specific activities were adjusted based on available M&E information.	••	•		••		•	
	Please describe how the monitoring has been adjusted to the shift from direct implementation to CCS, and what challenges you have encountered?	••						
4.3 How did the partnerships and collal	oorations with other actors influence performance and results?							
4.3.1 WFP's partnership strategies	• In general, do you think the CSP process has been conducive for enhancing partnerships in the three activity areas and in relation to the SDGs?	••	••			••		•
	What new partnerships have been developed with RGoB since the adoption of the CSP approach? How much have donors/other UN agencies been involved in this process?	••	••			••		
	How have partnerships including South-South and triangular cooperation contributed to achievement of results? What type of additionality did they bring?	••	••	•	•	••	•	
	Where has integration been difficult or impossible to achieve?	••				••		
4.4 To what extent did the CO have appro	opriate Human Resources capacity to deliver on the CSP?							
4.4.1 WFP's human resource capacity	How has the CO modified its HR strategy (CO/team organization, number and technical profiles of staff, contractual modalities, recruitment strategy, etc.) during the shift from direct implementation to CCS, and has the CO faced any difficulties in this process? Have HR been sufficient to support this	••	•					

Dimensions of analysis	Interview questions	WFP staff	RGoB staff	District officials	CPs	UN agencies	Donors	csos
	shift? Are there any areas of HR that will need further development?							
	How does HQ and RBB support the HR strategy of the CO, especially in terms of capacity development?	••						
	Do you think that WFP has secured sufficient technical staff with adequate profiles for the implementation of its current and future work programme and achieve its intended results?	••	••	•	•			
	From your experience or in your view, does the absence of WFP field offices outside Thimphu affect the delivery of CSP activities in any way?	••	•	••	••	•		•
4.5 What are the other factors that can	explain WFP performance and the extent to which it has made the strategic shif	t expe	ected	by the	CSP?			
4.5.1 Other factors affecting WFP's performance	In your view, has the handover of directly implemented activities under the T-ICSP to the RGoB been completed smoothly?	••	••	••			••	
	Are there any other factors <u>within your organization</u> that have influenced the achievement of CSP results in your sector? Any influence from factors within other organisations involved?	••	••	••	••	•		
	How do you think have CSP activities and results been affected by contextual factors, especially Covid-19, environment/climate change, socio-economic factors?	••	••	••	••	•	•	•

Focus Group Discussion guides

A. Schools

A.1: Questions for parent-teacher association

1. What do you see as the purpose of school feeding?

- 2. What changes have you seen in the last 5 years in the school feeding program?
- 3. What changes have you noticed on the children? They do enjoy the meals? Any observed improvement in their overall health?
- 4. Do you notice any changes in your children in their healthy habits at home? In what way?
- 5. What changes have you seen in the school since the project started? Have these changes been different for boys and girls, in what way? Have there been any changes in terms of the participation in schools by particularly vulnerable groups?
- 6. Besides the impact on the children, has there been any positive or negative impact on the school? On the wider community? On the cooks who participate in the preparation of the cooking? On local farmers/producers? In what way?
- 7. What is the role of the community? How well does the community participate?
- 8. What has worked well?
- 9. What have been the constraints and challenges? How have these been addressed?
- 10. Do parents contribute to the meals (fresh vegetables, condiments, fuel, etc.)?
- 11. What suggestions do you have on how to improve the intervention?
- 12. Are there any other health activities in the school? More consciousness on nutrition and health? What kind of nutritional supplements (if any) and by whom?
 - Iron/folic supplementation; Vitamin A; Deworming; Malaria prevention; Other

A.2: Questions for Cooks/Mess Staff

- 1. What is your role in the school feeding programme?
- 2. What do you see as the purpose of the school feeding program?
- 3. Did you receive any trainings on food handling, safety, nutrition and cooking or any other related trainings? How has that improved your work and delivery towards healthy school meals?
- 4. Do you use the school meal optimizer? How has it been helpful? In planning, efficiency, cost effectiveness and nutrition/health and palatability of children?
- 5. Besides the impact on the children, has there been any positive or negative impact on the school? On the wider community? On the women from the community who support the process of food preparation? On local farmers/producers (where relevant)? In what way?
- 6. Has the school kitchen and storage facilities been improved or newly constructed? How has that improved the working conditions and school meals?
- 7. Do parents contribute to the meals (fresh vegetables, condiments, fuel, etc.)?
- 8. Has the initiative had an impact on your lives? On the manner in which you are seen/treated by the school, or by the community?
- 9. What has worked well? (probe as necessary about logistics, relationship with the community, organization at school level, management of scheduling for women's participation in the cooking)
- 10. What have been the difficulties have you faced in your work?
- 11. Who do you go to for help in seeking solutions for these challenges? Has that helped in solving the difficulties? If not, why not?
- 12. What suggestions do you have on how to improve the intervention?

B. Farmer Groups/Participants in Agricultural Training

B.1: Questions

- 1. Why do you think your farmer group been selected to take part in the WFP activity on value chain development for the school meals programme and beyond?
- 2. What does this programme mean to you?
- 3. What kind of trainings and resources have you received? (Ask on frequency, diversity of trainings and resources provided)
- 4. Do you find the knowledge and the resources provided relevant and meets your farming needs? Did you find it easy to adopt these learnings?
- 5. What improvements have you gained from the trainings and resources (infrastructures) provided in your farm output, income and market linkages? What does that mean to you and your family?
- 6. How has it benefitted women's time use and burden with better technology and process? Has it improved for men? For children? Other vulnerable groups?
- 7. What are some challenges or things that did not work so well?
- 8. What do you see as benefits of such trainings? Why?
- 9. Why is climate resilient agriculture important to you?
- 10. Do you see changes in status of a farmer and farming? Are you seeing young people engaging and taking up farming because of improved prospects?
- 11. What new agricultural techniques and knowledge did you learn? What do you understand of its importance?
- 12. What future do you see as a farmer? Would you encourage your children to come work as an educated farmer?
- 13. What suggestions do you have to better improve or make it relevant to ensure sustainable agricultural value chain and productivity?

C. SBCC Communities

C. 1: Questions

- 1. What does the program mean to you?
- 2. How many trainings have you received on healthy diet and related agriculture productivity?
- 3. Do you find the knowledge and the resources provided relevant and meets your/community's needs?
- 4. What are some changes in you and your family's diets before and after the training?
- 5. Did you find it easy to adopt these learnings?
- 6. What has worked well in changing and adapting healthy diets?
- 7. What are some challenges or did not work so well?
- 8. Did you make some adaptations to what you learned (e.g., if certain ingredients were not available or if it was not palatable?
- 9. Why do you think you are being educated on healthy diet and agriculture productivity?
- 10. What new cooking techniques or menu planning did you learn? What did you understand of its importance?
- 11. Have you been practicing these new healthy diet practices and knowledge received? Please elaborate on your experiences.
- 12. Do you think it is sustainable and have you seen changes in your family/children/community's attitude and practices? Good or bad?

13. What suggestions do you have to better improve or make it relevant to ensure uptake, adoption and sustainability for healthy diet supported by relevant agriculture productivity?

Annex XI. Field mission schedule

- 13. The field mission for data collection and site visits took place from 18 July-29 July 2022.
- 14. The plan was as follows:
 - first three days for meetings in Thimphu with central offices of the Government, WFP country office, United Nations agency partners and cooperating partners;
 - a total of six days on field visits to Trongsa and Zhemgang for all four programme areas, and a short trip to Phuntsholing to visit FCBL on 20/21 July 2022;
 - remaining three days back to Thimphu for follow up meetings, exit debrief and initial synthesis and analysis of data and insights.

Table 9: Field mission schedule

					ET	nem	nber
Date	Location	Time	Activity	Stakeholder(s)	АН	TC	ММ
				Introductory meeting with full country office	Χ	Χ	Χ
				Nutrition Team: Phuntsho Wangmo and Udaya Sharma	Х	Х	
			WED country	Agriculture: Binai Lama			Х
		AM	WFP country office meetings	Head of Office In-Charge: Dungkhar Dukpa	Χ	Χ	
Mon, 18	Thimpub			M&E Officer (outgoing): Udaya Sharma			Χ
Mon, 18 July	Thimphu			Operations, Admin and Finance, Communications and Advocacy: Melam Zangmo, Yeshey, Kinley Wangmo	Х		Х
				GNHC: Mr. Wangchuk Namgyel - Officiating Secretary	Х	Χ	Х
		PM	RGoB meetings	MoAF/DoA: Director Yonten Jamtsho and BB Rai (School Agriculture Programme (SAP)) and Mr. Tshetem (Production)	Χ	Х	Х
			WFP CO meeting	DRM: Dechen Yangzom	Χ	Χ	Х
		AM		MoAF/PPD		Χ	Χ
				National Centre for Hydrology and Meteorology (Director and team)	Χ	Х	
Tue, 19 July	Thimphu		RGoB meetings	MoE/School Health and Nutrition Division (SHND), DSE: Chief Programme Officer Mr. Karma Wangchuk, joined by MoH/Department of Public Health (DoPH), Deputy Chief Program Officer/Nutritionist, Nutrition Program: Mr. Hari Prasad Pokhrel	Х	Х	
		PM		MoHCA/DDM: Team members from Risk Prevention and Reduction and Rehabilitation and reconstruction Divisions	X	Х	
				MoIC/Department of IT and Telecom (DITT): Thuenzang Choephel, Deputy Executive Engineer			Х

_					ET	mem	ber
Date	Location	Time	Activity	Stakeholder(s)	АН	тс	ММ
			CSO partner meetings	Tarayana Foundation: Rosleen Gurung (Programme Manager) and Palden Wangmo (Programme Assistant) Disabled People's Organization of Bhutan: Sonam Gyamtsho (Executive Director) and 5 other team members	×	x	
		AM	UN partner meeting	FAO: Assistant Representative Chadho Tenzin			Х
Wed, 20 July	Thimphu		CSO partner meetings	National Commission for Women and Children (NCWC): Mr. Kinley Dorji, Programme Manager Child Protection	X	Х	
			MM travel to F	Phuntsholing (accompanied by Tashi Lhundup)			Х
			WFP CO meeting	Supply chain and logistics: Tashi Lhundup			Х
		PM	UN partner meeting	UNICEF: Resident Representative Dr. Will Parks and team	Х	Х	
		AM	Travel to Trongso	a: AH and TC, accompanied by Dungkhar Drukpa	х	Х	
	Trongsa		Х	Х			
Th.: 24		PM	VIsit Tshangkha farmers group	FGD with farmers group and home visit	Χ	Х	
Thu, 21 July	P/Ling	АМ	FCBL visit	FCBL - Naitan Wangchuk (Chief Executive Officer (CEO)), Dinesh Subba (Regional Director Phuntsholing) Visit to in-house rice blending unit Visit to outsource rice blending unit Visit to school feeding warehouses			Х
		PM		Travel from P/Ling to Thimphu			X
	Thimphu			Departure MM			Х
		AM	Courtesy call on Dzongda	Courtesy call on Dzongda - District Commissioner	Х	Х	
Fri, 22 July	Trongsa		Visit Bemji Primary School	FGD with mess committee, lunch observation, cooks meeting, kitchen and storage visit	Х	Х	
		AM/PM	District central	Assistant District Agriculture Officer	Χ	Х	
			office meetings	Assistant District Education Officer Disaster Focal Person/Officer	X	X	
Sat, 23 July	Z/gang	AM		Travel Trongsa to Zhemgang	Х	X	

					ET	mem	ber
Date	Location	Time	Activity	Stakeholder(s)	АН	тс	ММ
			Enroute visit Yebilaptsha Central School	FGD with mess hall committee and students, cooks, visit kitchen, storage	Х	Х	
			Visit Berti smallholder farmers group	FGD with farmers group	х	Х	
		PM	Visit Khenrig Nam Sum (KNC)	Mr. Thinley Wangdi, Founder of KNC cooperative - an agriculture aggregator in TIngtingbi	х	Х	
Sun, 24 July	Z/gang	AM/PM	Visit Tali smallholder farmers group	FGD with farmers group and potential farm visits	Х	Х	
				Courtesy call on officiating Dzongda - District Commissioner (the officiating Dzongda is the District Livestock Officer)	Х	Х	
				District Planning Officer	Χ	Χ	
		AM/PM	District central office meetings	District Education Officer	Х	Х	
			office meetings	Officiating District Agriculture Officer. Vegetable and Organic Farming Officer	Х	Х	
	Z/gang			Disaster Focal Person/Officer - ABSENT	Х	Х	
Mon, 25 July		DM	SBCC visit	Samcholing SBCC visit with Tarayana Foundation and local government officials	Х	Х	
		PM	Drive to Trongsa	Drive to halt in Trongsa due to rain and to avoid potential road block	х	Х	
	Remote	PM	RGoB meeting	MoAF/Department of Agriculture and Marketing Cooperatives (DAMC) - Tshering Penjor (Marketing Officer), Dawa Tshering (Chief Marketing Officer)			Х
	Remote	1 101	Donor meeting	IFAD - Roshan Cooke (Country Director) and Mr. Sonam Jatso, Country Officer and Consultant			Х
Tue, 26 July	Trongsa	AM/PM		Travel to Trongsa to Thimphu	Х	Х	

					ET	mem	ber
Date	Location	Time	Activity	Stakeholder(s)	АН	тс	ММ
		АМ	Remote meeting	World Bank - DID NOT HAPPEN. Time was set but official did not attend	Х	Х	
Wed, 27 July	Thimphu		UN partner meeting	Ms. Hersher - RC, Sonam Tshoki - Assistant Development Coordinator, UNRCO	Х	Х	
		PM	WFP country office meeting	Susan Shuman - Nutrition SBCC Jigme Samdrup - Programme Associate	Х	Х	
			UN partner meeting	Mr. Alam, UNDP DRR	Х	Х	
		AM	ET work	Preparing for debrief	X	Х	
			Donor meeting	JICA team	Х	Х	
Thu, 28 July	Thimphu	PM	RGoB meeting	BAFRA - Gyem Bidha - Officiating Director and Thinley Chozom, Food Quality and Safety Division	Х	х	
			WFP country office meeting	Udaya Sharma	Х	Х	
		АМ	ET work	Preparing for debrief			
Fri, 29 July	Thimphu	PM	Debriefing	Debriefing for country office and the Office of Evaluation and other participants joining remotely	Х	Х	Х
Mon, 1 Aug	Thimphu	AM		Departure AH	Х		
		End of	field mission in B	hutan (remote interviews below)			
Tue,		DM	RGoB meeting	MoAF - Mr. Tsehten Tsheten, Information and Communication Technology Division, DoS. Focal person/lead of DRM logistics desk			х
2 Aug	Remote	PM MoHCA Mr. Vochi Namovol, Doputty Chief				Х	
Fri, 19 Aug		PM	RBB	Ms. Katiuscia Fara (re-interview)	Х		Х

					ET	nem	ber
Date	Location	Time	Activity	Stakeholder(s)	АН	TC	ММ
Wed, 24 Aug		PM	WFP CO meeting	Mr. Binai Lama (re-interview)			Х
Thu, 25 Aug		PM	RBB	Ms. Anusara Singhkumarwong	Х		
Fri, 2 Sept		PM	WFP CO meeting	Ms. Kencho Wangmo (frist time) and Ms. Phuntsho Wangmo (re-interview)	Х	Х	
Tues, 6 Sept		PM	WFP CO meeting	Ms. Melam Zangmo (re-interview)			Х

Legend AH: Annemarie Hoogendoorn, MM: Marian Meller; TC: Thinley Choden

Annex XII. CSP outputs

Table 100: CSP output results 2019-2022

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
Strate	gic Outcome 1: S	School-age	children, w	omen and	vulnerable g	roups in Bh	utan have i	improved nut	rition in lin	e with nati	onal targets	by 2023		
Activity 1: Assist the Governme school health and school ago														
Output C: Targeted primary and s	econdary school provided to boy		_	_		•		_					ition and h	nealth services
C.4*: Numb	er of people eng	aged in capa	acity streng	thening ini	tiatives facili	tated by WI	P to enhan	ce national fo	od security	and nutriti	on stakehold	ler capaciti	es.	
C.4*.1: Number of government/national partner staff receiving technical assistance and training	Institutional capacity strengthening activities	Individual	147	148	101%	175	70	40%	175	311	178%	175	67	38%
	5*: Number of ca	nacity strer	ngthening ir	nitiatives fa	cilitated by V	VFP to enha	ance nation	al food securi	ty and nutr	ition stakeh	older canaci	ties		
C.5*.1: Number of technical assistance activities provided	Institutional capacity strengthening activities	Unit	6	6	100%	7	7	100%	7	7	100%	7	-	-
C.6*: Number	of tools or prod	ucts develop	ped or revis	ed to enha	nce national	food securi	ty and nutr	ition systems	as a result	of WFP cap	acity strengt	hening sup	port.	
C.6*.1: Number of tools or products developed	Institutional capacity strengthening activities	Unit	8	5	63%	4	3	75%	5	8	160%	5	-	-
C.8*: Unit	ted States Dollar	(USD) value	e of assets a	nd infrastr	ucture hande	ed over to n	ational stal	keholders as a	result of V	VFP capacity	v strengtheni	ng support	•	,
C.8*.1: USD value of assets and infrastructure handed over to national stakeholders as a result	Institutional capacity strengthening	USD												00/
of WFP capacity strengthening	activities		50 000	0	0%	350 000	0	0%	830 000	333 853	40%	700 000	65 560	9%

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
support														
Output E: Targeted primary and s	econdary school provided to boy		_	_		•		_					tion and h	nealth services
			E*.4*: N	umber of p	eople reache	d through	interperson	al SBCC appro	oaches					
E*.4.1: Number of people reached through interpersonal SBCC approaches. (boys)	Institutional capacity	Number	0	-	-	2 250	0	0%	7 125	0	0%	14 250	-	-
E*.4.2: Number of people reached through interpersonal SBCC approaches. (girls)	strengthening activities	Number	0	-	-	2 250	0	0%	7 125	0	0%	14 250	-	-
			E*.5*: N	lumber of _l	people reach	ed through	SBCC appro	oaches using	media					
E*.5.1: Number of people reached through SBCC approaches using mass media (i.e. national TV programmes)	Institutional capacity	Individual	0	-	-	12 000	0	0%	12 000	0	0%	76 000	_7	-
E*.5.4: Number of people reached through SBCC approaches using social media (i.e. Twitter, Facebook)	strengthening activities	Individual	0	-	-	4 500	0	0%	21 375	260 000	1216%	21 375	53 424	250%

Output F: Targeted primary and secondary schoolchildren, including adolescent girls, benefit from healthy diets consisting of diverse foods, gender transformative nutrition education and health services provided to boys and girls in order to improve their nutrition, combat non-communicable diseases and enhance school performance.

F.1*: Number of smallholder farmers supported/trained

⁷ Five episodes of the children's programme "Pinda's Magic Bowl" were aired on BBS 3 in 2022. Unfortunately, BBS 3 does not have capacity to measure viewership so no figures are available on number of people reached.

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
F.1.27: Number of farmers who														
benefited from farmer														
organizations' sales to home-	Institutional	Number		-	-									
grown school meals programme	capacity													
and other structured markets	strengthening		0			2 500	502	20%	2 500	1 959	78%	2 000	1793	90%
F.1.62: Number of counterparts	activities													
trained		Number	0	-	-	20	15	75%	20	40	200%	20	10	50%
							l							
Output L: Targeted primary and s			_	_				_	_				tion and h	ealth services
	provided to boy	s and girls	in order to	improve th	eir nutrition,	combat no	n-communi	icable disease	s and enha	nce school	performance			
			L	.1*: Numb	er of infrastru	icture work	s implemer	nted, by type						,
I	Institutional													
	capacity	Unit		_	_								_	_
L.1.1: Number of infrastructure	strengthening	Onic												
works implemented	activities		0			10	0	0%	17	11	65%	17		
Output M: Targeted primary					_			_		_			ducation a	and health
ser	rvices provided to	boys and g								enhance sch	ool performa	ance.		
			M.	1*: Numbe	r of national	coordinatio	n mechanis	sms supported	d					
	Institutional													
M.1.1: Number of national	capacity	Unit												
coordination mechanisms	strengthening	Onic												
supported	activities		2	2	100%	2	2	100%	2	2	100%	2	2	100%
Output N: Targeted primary a	•		-				•	~					ducation a	ind health
ser	rvices provided to	boys and g	girls in orde	r to improv	e their nutri	ion, comba	t non-comr	municable disc	eases and e	enhance sch	ool performa	ance.		
			N*5: N	umber of s	chools with ir	nfrastructur	e rehabilita	ted or constru	ucted					
	Institutional													
N*.5.2: Number of kitchens or	capacity													
cook areas	strengthening	Unit	-		-	-	-	-	-	-	-	-	-	-
rehabilitated/constructed	activities			0										
Activity 2: Provide technical assi	stance to the Go	vernment a	nd the nati	onal food r	roduction ar	d trade sec	tors to ensu	ure that sound	l policies a	re in place a	and ensure at	uality and sa	afety of fo	rtified foods,
,				•	cially rice, thr									,
					•	-								

Output C: Vulnerable populations benefit from the Government's increased capacity to monitor the safety and quality of fortified foods and thus to ensure that their basic food and nutrition needs are met.

C.4*: Number of people engaged in capacity strengthening initiatives facilitated by WFP to enhance national food security and nutrition stakeholder capacities.

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Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
C.4*.1: Number of	Institutional													
government/national partner	capacity	Individual												
staff receiving technical	strengthening	individuai										-	_	-
assistance and training	activities		30	48	160%	50	78	156%	50	32	64%			
C.	5*: Number of ca	apacity strer	ngthening ir	nitiatives f	acilitated by	WFP to enh	ance nation	al food secur	ity and nutr	ition stakel	nolder capaci	ties.		
	Institutional													
	capacity	Unit												
C.5*.1: Number of technical	strengthening	Onit										_	_	_
assistance activities provided	activities		5	5	100%	5	3	60%	4	3	75%			
C.6*: Number	of tools or prod	ucts develo	ped or revis	sed to enh	ance national	food secur	ity and nutr	rition systems	as a result	of WFP cap	acity strengt	hening sup	port.	
	Institutional													
	capacity	11												
C.6*.1: Number of tools or	strengthening	Unit										-	-	-
products developed.	activities		1	2	200%	4	4	100%	2	2	100%			
	C.8*: USD value	e of assets a	nd infrastr	ucture har	nded over to r	national sta	keholders a	s a result of V	VFP capacity	, strengthe	ning support		•	•
	0.0 . 002				1				- Capacit	, ser erigerie	B sabbare			
C.8*.1: USD value of assets and	Institutional													
infrastructure handed over to	capacity													
national stakeholders as a result	strengthening	USD		-	-					-	-	-	-	-
of WFP capacity strengthening	activities													
support			0			15 000	0	0%	0					
Output L: Vulnerable population	s benefit from th	ne Governm	ent's increa	ased capa	city to monito	r the safety	and quality	v of fortified f	oods and th	us to ensu	re that their l	pasic food a	and nutriti	on needs are
				•	,	met.	•	•						
			L	.1*: Numb	er of infrastr	ucture work	ks implemei	nted, by type						
,	Institutional													
	capacity	Unit										-	-	-
L.1.1: Number of infrastructure	strengthening													
works implemented	activities		1	0	070	1	0	0%	2	1	50%			
Output M: Vulnerable population	ns benefit from t	he Governn	nent's incre	ased capa	city to monito		y and qualit	y of fortified	foods and t	nus to ensu	re that their	basic food	and nutrit	ion needs are
						met.								
					1	1	1	sms supporte		,				
M.1.1: Number of national	Institutional	Unit	1	1	100%	1	2	200%	2	2	100%	-	-	-

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
coordination mechanisms	capacity													
supported	strengthening													
	activities													
Strategic Outcome 2: Government	nt has strengthe	ned capabil	ity to addre	ess food se	curity and nu		llenges and	I prepare for	and respon	d to crises,	including the	ose resultin	ng from cli	mate change,
						by 2023.								
Activity 3: Provide the Gover														
enhancement and testing o	of national emerg	gency respo	nse plans ai	nd coordin	ation systems	s, through \	NFP's leade	rship of the e	mergency l	ogistics and	l communicat	tions sector	ral working	g group.
Output C: Food-insecure and ot	ther vulnerable n	eople bene	fit from the	Governme	ent's enhance	ed knowled	ge of vulne	rability, emer	gency logist	ics and bes	t practices fo	r supply ch	ain system	s (including
	storage and dec						-						0,000	
	er of people eng								•	•			es.	
			, ,			,			ĺ					
C.4*.1: Number of	Institutional	ا مرائد الماد ما												
government/national partner	capacity	Individual												
staff receiving technical	strengthening													
assistance and training	activities		139	94	68%	115	95	83%	150	180	120%	120	208	173%
C	5*: Number of ca	apacity strer	ngthening ir	nitiatives fa	cilitated by V	WFP to enh	ance nation	al food secur	ity and nutr	ition stakeh	nolder capaci	ties.		
	Institutional													
	capacity	Unit												
C.5*.1: Number of technical	strengthening				670/			500/	_	_	4000/			470/
assistance activities provided	activities		6	4	67%	6	3	50%	7	7	100%	6	1	17%
C.6*: Number	of tools or prod	ucts develo _l	ped or revis	ed to enha	nce national	food secur	ity and nutr	ition systems	as a result	of WFP cap	acity strengt	hening supp	oort.	
	Institutional													
	capacity	Unit												
C.6*.1: Number of tools or	strengthening	Offic												
products developed	activities		3	3	100%	4	3	75%	3	4	133%	3	1	33%
production and an experience		<u> </u>		<u> </u>		<u>'</u>				<u>'</u>	20070			3370
C	.7*: Number of r	national inst	itutions be	nefiting fro	m embedded	d or second	ed expertise	e as a result o	f WFP capa	city strengt	hening suppo	ort.		
C.7*.1: Number of national	Institutional													
institutions benefiting from	capacity	Number											-	-
embedded or seconded	strengthening		1	1	100%	1	1	100%	1	1	100%	0		

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
expertise as a result of WFP	activities													
capacity strengthening support														
	C.8*: USD value	e of assets a	nd infrastru	ıcture hand	ded over to r	iational stal	keholders a	s a result of W	/FP capacity	y strengthe	ning support			
C.8*.1: USD value of assets and														
infrastructure handed over to	Institutional													
national stakeholders as a result	capacity	USD		-	-					-	-			
of WFP capacity strengthening	strengthening													
support	activities		0			30,000	189,000	630%	0			15000	54000	360%
Output G: Food-insecure and of	ther vulnerable p	eople bene	fit from the	Governme	ent's enhance	ed knowled	ge of vulne	rability, emer	gency logist	ics and bes	t practices fo	or supply cha	ain system	ns (including
	storage and dec						-						,	, ,
		G.7: Nu	mber of too	ols develop	ed to streng	then nation	al systems	for forecast-b	ased early a	action				
	Institutional													
	capacity	Tool					_	_	_	_	_	_	_	_
G.7.1: Number of forecasting	strengthening	1001												
tools developed	activities		1	2	200%	0								
	G.7*: Per	centage of t	ools develo	ped or revi	ewed to stre	ngthen nat	ional capac	ities for Forec	ast-based A	Anticipatory	Action.			
G.7.1: Percentage of tools														
developed or reviewed to	Institutional													
strengthen national capacities	capacity	%		-	-									
for forecast-based anticipatory	strengthening													
action	activities		0			33	16	48%	33	16	48%	16	1	6%
	G.9:	Number of	people cove	ered and as	sisted throu	gh forecast	-based anti	cipatory actio	ns against c	limate shoo	ks.			
G.9.1 Number of people		Locality of all condi												
covered and assisted through	Institutional	Individual		-	-		-	-		-	-			
forecast-based anticipatory	capacity													
actions against climate shocks	strengthening											500		00/
(men and boys)	activities		0			0			0			500	0	0%
G.9.2: Number of people	Institutional 													
covered and assisted through	capacity	Individual		-	-		-	_		-	-			
forecast-based anticipatory	strengthening		_			_			_			500	_	001
actions against climate shocks	activities		0			0			0			500	0	0%

Detailed indicator	Sub-activity	Unit		2019			2020			2021			2022	
			Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved	Planned	Actual	% Achieved
(women and girls)														
Output H: Food-insecure and o	ther vulnerable n	eonle hene	fit from the	Governm	ent's enhance	ed knowled	ge of vulne	rahility emer	gency logist	ics and has	t practices fo	r sunnly ch	ain syster	ns (including
'	storage and dece	•					~	•			•		am system	iis (iiiciaaiiig
					mber of WFP-	•			<u> </u>			-		
	Institutional						i i							
I	capacity													
H.2.1: Number of WFP-led	strengthening	Unit		-	-								-	-
clusters operational	activities		0			2	0	0%	2	1	50%	3		
Output L: Food-insecure and of	ther vulnerable pe	eople bene	fit from the	Governme	ent's enhance	d knowled	ge of vulne	rability, emer	gency logist	ics and bes	t practices fo	r supply ch	ain systen	ns (including
	storage and dece	entralized s	trategic gra	in reserves	s) and enhand	ed ability t	o minimize	losses and im	prove food	security in	times of nee	d.		
			L	.1*: Numb	er of infrastru	icture worl	ks impleme	nted, by type						
I	Institutional													
	capacity	Unit			_									
L.1.1: Number of infrastructure	strengthening	Offic		_	_									
works implemented	activities		0			2	3	150%	2	1	50%	1	1	100%
Output M: Food-insecure and o	ther vulnerable n	eonle hene	fit from the	- Governm	ent's enhanc	ed knowled	lge of vulne	rahility emer	gency logis	tics and has	t practices fo	or supply ch	nain system	ns lincluding
•	storage and dece	•					~	• •			•		iaiii systei	iis (iiiciddiiig
					•			sms supported	•	•				
	La akika aki a a													
M.1.1: Number of national	Institutional													
coordination mechanisms	capacity	Unit											-	-
	strengthening activities		2	2	100%	2	2	67%	2	2	67%	2		
supported	activities				100%	3		6/%	3		0/%	3		<u> </u>

	Outcome	Output	Over-performance (percentage achievement above 100)
	Activity	Output indicator	Under-performance (percentage achievement below 50)

Source: WFP Bhutan CM-O004 2019-2021 data extracted on 01/12/2021 for 2019 and 2020 and on 10/02/2022 for 2021; 2022 data from Bhutan country office, shared 26.08.2022.

Note: For 2022 data, planned figures are for whole year 2022 whereas actual figures are until July 2022, except for Act1 output indicators F.1.27 and F.1.62 that are until June 2022.

Annex XIII. Coverage of main Rome-based agency (RBA) agriculture programmes

Table 111: Land used for agriculture, employment in agriculture, and coverage of main Rome-based agency programmes by district

	Land u	ısed for agri	culture (2019,	, in acres)		Em	ployment (2021)		Districts covered by main RBA programmes				
District	Wetland	Dryland	Orchards	Total land used for agriculture	Econo- mically active population	Employ- ment rate	Proportion of employed persons in agriculture	Estimated number of persons employed in agriculture	WFP (under NSFNP)	IFAD (CARLEP)	FAO (FSAPP)		
Bumthang	3	9 612	3	9 618	8 574	98.5%	48.0%	4 054	•				
Chhukha	1 935	14 985	734	17 654	29 598	95.2%	39.0%	10 989			•		
Dagana	3 746	11 641	627	16 014	13 532	98.5%	71.8%	9 570			•		
Gasa	198	646		844	1 886	98.5%	55.4%	1 029					
Haa	172	4 362	280	4 814	6 270	93.9%	66.4%	3 909			•		
Lhuentse	1 781	4 688	31	6 500	6 348	95.8%	55.0%	3 345	•	•			
Monggar	1 331	17 525	27	18 883	18 987	97.0%	66.4%	12 229		•			
Paro	2 912	5 426	297	8 634	19 387	92.3%	41.5%	7 426					
Pema Gatshel	348	16 409	1 087	17 844	11 758	97.4%	48.2%	5 520		•			
Punakha	6 488	1 653	28	8 169	12 518	94.9%	60.7%	7 211					
Samdrup Jonkhar	1 780	16 023	431	18 233	14 720	99.0%	50.5%	7 359		•			
Samtse	6 667	20 726	2 193	29 586	33 554	96.1%	69.4%	22 378	•		•		
Sarpang	4 513	10 398	2 157	17 068	23 494	96.4%	53.8%	12 185			•		
Thimphu	421	1 692	102	2 216	59 661	89.9%	7.7%	4 130					
Trashigang	221 714	15 372	36	237 122	23 542	97.0%	62.8%	14 341		•			
Trashi Yangtse	1 501	4 948	32	6 481	8 170	95.5%	56.6%	4 416		•			
Trongsa	1 718	4 849	64	6 631	8 707	96.3%	62.0%	5 199	•				
Tsirang	3 852	8 029	805	12 686	11 215	97.2%	69.7%	7 598					
Wandue Phodrang	4 218	4 564	13	8 795	18 312	96.4%	61.9%	10 927					
Zhemgang	1 596	11 985	144	13 725	8 142	98.5%	58.5%	4 692	•				
Total	266 892	185 533	9 092	461 517	338 375	92.8%	49.2%	158 507					

Sources: Land used for agriculture: RGoB, National Statistics Bureau. 2022. Statistical Yearbook of Bhutan 2021. Employment: RGoB, National Statistics Bureau. 2021. Labour Force Survey Report Bhutan 2021. Evaluation team calculations in the last columns of the land use and employment panels. Districts covered by Rome-based agency programmes: See Figure 17 in the

main text. CARLEP: Commercial Agriculture and Resilient Livelihoods Enhancement Programme, FSAPP: Food Security and Agriculture Productivity Project, NSFNP: National school feeding and nutrition programme

Annex XIV. Suggestions on CSP monitoring and adopting a Theory of Change approach

- 15. As explained in the evaluation report, the evaluation team recommends developing a full theory of change for the next CSP. This annex further explains the rationale behind the recommendation and presents suggestions for enhancing monitoring of the next CSP building on the theory of change approach.
- 16. Adopting a theory of change approach would enable the country office and other WFP entities to better capture outputs and the changes at outcome level from the lens of the overall package of support rather than the separate activities/areas of work. The (reconstructed) theory of change adds value as it illustrates the links and synergies across the various areas of work within the CSP. Moreover, the formulation of a theory of change will assist in identifying specific assumptions for both outputs and outcomes and the same can become subject for regular monitoring and evaluation during assessment of factors contributing to results.
- 17. Integrating additional indicators and more qualitative information as suggested in Box 3 would not only be useful for reporting, but also as input for: i) decision making by the country office, in consultation with its government and other partners, on prioritization of certain activities over others dependent upon the demand (government needs) and supply (WFP financial and other resources) situation, and ii) annual workplan preparation. As monitoring and reporting systems should not become unnecessarily heavy, it is suggested that WFP carefully match the content of additional monitoring information, and the regularity of its collection, with what is needed as input for decision making at specific points in time over the implementation period of the new CSP.

Box 3: Suggestions for key areas of monitoring through quantitative and qualitative data

- For direct <u>outputs at the institutional level</u>, there could be specific indicators measuring the capacities among government staff such as increased knowledge among Ministry of Education and (sub)district officers on use of the education management information system (EMIS), among the Ministry of Agriculture and Forests and (sub)district officers on use of mobile operational data acquisition (MODA) and other tools for monitoring of agricultural production and value chain and among government staff and other stakeholders on disasters and how to manage their impacts. Qualitative information should be gathered on outputs from the policy support on school nutrition, rice fortification and nutrition, including SBCC, disaster risk management, emergency logistics and telecommunications.
- For indirect <u>outputs at individual/household level</u>, data on the number of schoolchildren benefiting from nutrition education (through the EMIS system) is key. There should be periodic household surveys in the districts/communities covered by the agricultural value chain support that measure changes in access to farming knowledge and inputs, increases in vegetables and fruits production and the level of increase in knowledge on more diversified and appropriate diets.
- For direct <u>outcomes at institutional level</u>, the corporate country capacity strengthening indicators can continue but should be supported by periodically produced narratives expanding on the targets and achievements. As stressed in the evaluation, the evaluation team agrees that the Emergency Preparedness Capacity Index (EPCI) could be ended/is no longer but proposes the uptake of the Systems Approach for Better Educational Results (SABER).
- For indirect <u>outcomes at individual/household level</u>, periodic household surveys should be
 considered to assess social and behaviour change on nutrition leading to improved dietary diversity.
 For the districts with agricultural activities, household surveys can explore, increased levels of
 farmer organization, improved linkages with markets for both farming inputs and sales, increases in

household income from sales of vegetables and fruits, and sales and resultant increase in household food security and economic status.

Annex XV. Evaluation timeline

Table 122: Evaluation timeline

a	se 1 – Preparation		
c	Draft ToR cleared by Director of Evaluation (DoE) and circulated for comments to country office and to long-term agreement (LTA) firms	DoE	12 January 2022
(Comments on draft ToR received	Country office	26 January 2022
Pr	Proposal deadline	LTA	2 March 2022
L	TA proposal review	Evaluation manager (EM)	3 – 16 March 2022
F	Final revised ToR sent to WFP stakeholders	EM	18 February 2022
(Contracting evaluation team/firm	EM	31 March 2022
a	se 2 - Inception		
	Feam preparation, literature review prior to headquarters priefing	Team	4 – 25 April 2022
ŀ	Headquarters & regional bureau inception briefing	EM & Team	19 – 29 April 2022
	nception briefings	EM + Team Leader (TL)	2-6 May 2022
9	Submit draft inception report (IR)	TL	30 May 2022
	NFP Office of Evaluation (OEV) quality assurance and eedback	EM	30 May – 3 June 2022
9	Submit revised IR	TL	9 June 2022
I	R review	EM	13 June 2022
I	R clearance to share with country office	DoE	22 June 2022
E	EM circulates draft IR to country office for comments	EM	23 June – 6 July 2022
5	Submit revised IR	TL	8 July 2022
I	R review	EM	12 July 2022
9	Seek final approval by QA2	EM	13 July 2022
	M circulates final IR to WFP key stakeholders for heir information + post a copy on intranet	EM	13 July 2022
a	se 3 - Data collection, including fieldwork		
ĺ	In country/remote data collection	Team	18-29 July 2022
	Exit debrief (ppt)	TL	29 July 2022
	Preliminary findings debrief	Team	26 August 2022
a	se 4 - Reporting		
9	Submit high quality draft ER to OEV (after the		
c	company's quality check)	TL	9 September 2022
(DEV quality feedback sent to TL	EM	19 September 2022
9	Submit revised draft ER to OEV	TL	29 September 2022
6	DEV quality check	EM	3 October 2022

	Seek clearance prior to circulating the ER to internal reference group (IRG)	DoE	6 October 2022
	OEV shares draft evaluation report with IRG for feedback	EM/IRG	7-21 October 2022
	Consolidate WFP comments and share with team	EM	25 October 2022
	Stakeholder workshop (in country or remote)		26-28 October 2022
	Submit revised draft ER to OEV based on WFP comments, with team's responses on the matrix of comments	ET	3 November 2022
t 2	Review Draft 2	EM	11 November 2022
Draft 2	Review Draft 2 by DoE	DoE	18 November 2022
	Submit final draft ER to OEV	TL	28 November 2022
t 3	Review Draft 3	EM	10 December 2022
Draft	Seek final approval by DoE	DoE	6 January 2023
	Draft summary evaluation report	EM	January 2023
	Seek SER validation by TL	EM	January 2023
	Seek DoE clearance to send SER	DoE	January / February 2023
	OEV circulates SER to WFP Executive Management for information upon clearance from OEV's Director	DoE	February 2023
Ph	ase 5 - Executive Board (EB) and follow-up		
	Submit SER/recommendations to CPP for management response + SER to EB Secretariat for editing and translation	ЕМ	March 2023
	Tail end actions, OEV websites posting, EB round table etc	EM	April – October 2023
	Presentation of summary evaluation report to the EB	DoE	November 2023
	Presentation of management response to the EB	D/CPP	November 2023

Annex XVI. Findings-Conclusions-Recommendations Mapping

Table 133: Findings-Conclusions-Recommendations Mapping

Recommendations	Conclusions	Findings (EQs)
R1: Optimal strategic focus and alignment with national priorities and the SDGs	C2: Strategic focus and alignment with national priorities and the SDGs	EQs 1, 2 and 4
R1.1: Build on internal capacities and competitive advantages and align with changing government priorities and capacities	C4: Management for development results, reporting and accountability, and flexibility to respond to a dynamic	EQ 1.4, 4.3, 4.4
R1.2: Develop a ToC alongside the CSP line of sight	operational context	EQ 1.4, 2.1
R1.3: Use existing evidence and address evidence gaps		EQ 1.1
R2: Achieve better harmonization with UN entities and processes	C3: Harmonization with UN entities and processes	EQs 1 and 4
R2.1: Position WFP Bhutan more clearly in relation to other UN agencies		EQs 1.3, 1.4, 4.3
R2.2: Continue engaging in technical working groups		EQs 1.2, 4.3
R3: Enhanced management for development results, reporting and accountability, and higher flexibility to plan for and respond to dynamic operational contexts	C1: Achievements C4: Management for development results, reporting and	EQs 1, 2, 3 and 4
R3.1: Review the result indicators and improve monitoring	accountability, and flexibility to respond to a dynamic operational context	EQ 2.1, 2.2, 3.1, 4.2
R3.2: Effective knowledge management strategy		EQ 4.2
		EQs 1.2, 1.5, 4.2
	C5: Transaction costs and human resources	EQs 3 and 4

		EQs 3.2, 3.3, 3.4, 4.4
	C1: Achievements	EQ 2
R4: Enhanced resource mobilization		EQs 2.1, 2.2
R4.1: Strengthen and diversify the resource mobilization strategy	C6: Financial resource mobilization	EQs 3 and 4
		EQs 3.3, 4.1

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Annex XVIII. Acronyms

AAP Accountability to affected populations

ACR Annual Country Report

ADB Asian Development Bank

AMIS Agriculture Market Information System

BAFRA Bhutan Agriculture and Food Regulatory Authority

BRECSA Building Resilient Commercial Smallholder Agriculture

CARLEP Commercial Agriculture and Resilient Livelihoods Enhancement Programme

CBP Country Portfolio Budget

CCI Critical Corporate Initiatives

CCS Country Capacity Strengthening

CEA Cost-Effectiveness Analysis

CEO Chief Executive Officer

CLEAR Consolidated Livelihoods Exercise for Analysing Resilience

CO Country office

COVID-19 Coronavirus Disease

CP Cooperating partner

CSO Civil society organization

CSP Country Strategic Plan

CSPE Country Strategic Plan Evaluation

DAMC Department of Agriculture and Marketing Cooperatives

DDM Department of Disaster Management

DEO Decentralized evaluation
DEO District Education Officer
DEV Development operation

DITT Department of IT and Telecom

DMCP Disaster Management Contingency PlanDMIS Disaster Management Information System

DoE Director of Evaluation

DoPH Department of Public Health
DRM Disaster Risk Management
DRR Disaster Risk Reduction

DRR Disaster Risk Reduction

DSC Direct Support Costs

EB Executive Board

ECP Economic Contingency Plan

EM Evaluation Manager

EMIS Education Management Information System
EPCI Emergency Preparedness Capacity Index
EPR Emergency Preparedness and Response

EQ Evaluation Question

EQUIP Earthquake Impact Planning

ET Evaluation Report
Et Evaluation Team

ETC Emergency Telecommunication

EXP Expenditure

FAO Food and Agriculture Organization of the United Nations

FCBL Food Corporation of Bhutan Ltd.

FGD Focus group discussion
FNG Fill the Nutrient Gap

FNS Food and Nutrition Security

FSAPP Food Security and Agriculture Productivity Project

FTA Fixed-term assignment
FTS Financial tracking service

FYP Five-Year Plan

GAFSP Global Agricultural and Food Security Programme

GDP Gross domestic product

GEDSI Gender, equity, disability and social inclusion

GEWE Gender equality and the empowerment of women

GII Gender Inequality Index

GLOF Glacial lake outburst floodingGNH Gross national happinessGNI Gross national income

GNHC Gross National Happiness Commission

GNR Global Nutrition Report

HACT Harmonized approach to cash transfers

HDI Human Development Index

HELP Humanitarian and Emergency Logistics Project

HGSF Home-grown school feeding

HQ Headquarters

HR Human resources

IFAD International Fund for Agricultural Development

IR Inception Report

IRG Internal Reference Group

IR-PREP Immediate Response Account for Preparedness (WFP)

ISC Indirect Support Costs
IT Information Technology
ITC International Trade Centre

JICA Japan International Cooperation Agency

KNRA Key National Results Area

KOICA Korea International Cooperation Agency

MOAF Ministry of Agriculture and Forests

MODA Mobile Operational Data Acquisition

MoE Ministry of Education

MoF Ministry of Finance

MoH Ministry of Health

MoHCA Ministry of Home and Cultural Affairs

MolC Ministry of Information and Communication

MPTF Multi-Partner Trust Fund
MSU Mobile storage unit

MT Megaton

MTR Mid-Term Review

NBP Needs-Based Plan

NCD Non-communicable disease

NCHM National Centre for Hydrology and Meteorology
NCWC National Commission for Women and Children

NDMA National Disaster Management Authority

NLPWG National Logistics Preparedness Working Group

NRKA National Key Result Areas

NSB National Statistics Bureau

NSFNP National School Feeding and Nutrition Programme

NSFSR National Strategic Food Security Reserve

OCHA United Nations Office for the Coordination of Humanitarian Affairs

ODA Official Development Assistance

OECD Organisation for Economic Co-operation and Development

OECD DAC OECD Development Assistance Committee

OEV WFP Office of Evaluation
PPD Policy and Planning Division

PRISM Platform for Real-Time Impact and Situation Monitoring System

PSA Programme support and administration

QLI Qualitative
QTI Quantitative

RAA Rapid assessment approach

RAMCO Regional Agricultural Marketing and Cooperatives Office(r)s

RBA Rome-based agencies (FAO, WFP and IFAD)

RBB Regional bureau in Bangkok
RC Resident Coordinator (UN)

RCO Resident Coordinator's Office (UN)

RGoB Royal Government of Bhutan
RNR Renewable Natural Resources

SAARC South Asian Association for Regional Cooperation
SABER Systems Approach for Better Educational Results

SAP School Agriculture Programme

SBCC Social behaviour change communication

SDG Sustainable Development Goal
SER Summary Evaluation Report
SERP Socioeconomic Response Plan

SF School feeding

SHND School Health and Nutrition Division

SMP School Meals Programme

SO Strategic outcome
SP Strategic Plan

SRA Strategic result area (National Nutrition Strategy and Action Plan 2021-2025)

TA Technical assistance

T-ICSP Transitional Interim Country Strategic Plan

TL Team Leader
ToC Theory of change
ToR Terms of Reference

UN United Nations

UNCT United Nations country team

UNDP United Nations Development Programme

UNICEF United Nations Populations Fund
UNICEF United Nations Children's Fund

UNRCO United Nations Resident Coordinator's Office

UNSDPF United Nations Sustainable Development Partnership Framework

USD United States Dollar

USDA United States Department of Agriculture

VNR Voluntary National Review

WB World Bank

WFP World Food Programme

WG Working Group

WG-SS Washington Group Short Set on Functioning

WHO World Health Organization

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