Strategic Sector Cooperation (SSC) Health, Mexico phase II

Key results:

The overall objective is to strengthen primary health care, including prevention and treatment, by improving access to effective and safe medicines in Mexico.

The cooperation will focus on the following two tracks/outcomes:

Outcome A: To strengthen the primary health care sector in regards to diabetes, maternal health and mental health; Outcome B: To strengthen regulatory processes relating to pharmaceuticals at national level.

Justification for support:

More than 35 mill. Mexicans do not have access to health services. Central challenges in the Mexican health system are:

- A shift in disease burden from infectious diseases to NCD, which double the costs of treatment;
- Growing burden of mental health;
- A fragmented health care system;
- Insufficient quality of care in maternal health; and
- Inequality in access to quality health services and medicines.

These challenges affect all Mexicans, but it places a special burden on the poorest and those with limited health service access.

Major risks and challenges:

COVID-19 has caused delay during phase I and might have influence on the implementation of phase II, as the pandemic is still a global challenge.

Upcoming election in Mexico at national level (in 2024) might change Mexican government priorities for the health sector. In case of changes, it will be discussed at steering group level and needed activity adjustments will be decided.

Cooperation between federal and state level must be taken into account respecting the autonomous status of each Mexican state.

File No.	2017-391	2017-39190				
Country	Mexico	Mexico				
Responsible Unit	GDK	GDK				
Sector	Health					
Partner	Ministry (of Health a	nd Interior			
DKK million	2023	2024	2025	Total		
Commitment						
Projected disbursement	1.887.700	2.323.720	2.209.833	6.421.253		
Duration	3 years					
Previous grants	6.081.864	DKK				
Finance Act code	06.38.02.14					
Head of unit	Karin Poulsen					
Desk officer	Charlotte	Laursen				
Reviewed by CFO	YES: Kat	ja Staun Tl	høgersen			
	•					

Relevant SDGs [Maximum 1 – highlight with grey]

	-				
1 surr	No Hunger	Good Health, Wellbeing	4 touring Undates Quality Education	5 CHIEFT STREET	Clean Water, Sanitation
Affordable Clean Energy	Decent Jobs, Econ. Growth	Industry, Innovation, Infrastructure	10 HINGER Reduced Inequalities	Sustainable Cities,	Responsible Consumptio n &
13 Heart Heart Climate Action	Life below Water	Life on Land	Peace & Justice, strong Inst.	17/4/14/GOURT Formit World Partnerships for Goals	

Objectives

To strengthen primary health care, including prevention and treatment, by improving access to effective and safe medicines in Mexico

Environment and climate targeting - Principal objective (100%); Significant objective (50%)

	Climate adaptation	Climate mitigation	Biodiversity	Other green/environmen t
Indicate 0, 50% or 100%	0	0	0	0
Total green budget (DKK)	N/A	N/A	N/A	N/A

Justification for choice of partner:

The Danish Ministry of the Interior and Health will implement the project in close cooperation with Danish health agencies based on their experience and technical competencies.

Summary:

Based on the results of the first phase of the SSC project, this second phase will focus on two tracks. Outcome A (to strengthen primary health care sector in regards to diabetes, maternal health and mental health) will continue the cooperation started earlier, while outcome B (strengthen regulatory processes relating to pharmaceuticals at national level) has been added in this second phase of SSC.

Budget (engagement as defined in FMI):

Personnel – Danish authority	4.962.153 DKK
Reimbursable cost for Danish authority staff	1.184.100 DKK
Consultancies	50.000 DKK
Un-allocated funds	225.000 DKK
Total	6.421.253 DKK

Appendix Project Document for Strategic Sector Cooperation in health between

Denmark and Mexico

General infor-	MFA File no. 2017-39190				
mation					
Project Title	Strategic Sector Cooperation (SSC) between Denmark and Mexico on strengthening healthcare in Mexico – Phase two.				
Partner Country	Mexico				
Project duration	Three years from the date of signature.				
Total budget (DKK)	6,500,000 DKK				
Thematic focus	Strengthening primary healthcare				
Partner Public Au-	Secretariat of Health in Mexico (The Secretariat)				
thority	Ricardo Cortes Alcalá				
Contact person and	Mail: ricardo.cortes@salud.gob.mx				
contact details	Phone: +52 1 55 50 62 16 00, ext. 53384				
	Martha Leticia Caballero Abraham				
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	Phone: +52 1 55 50 62 16 00, ext. 52607				
	E 1 10 C C R C R C C C C C C C C C C C C C C				
	Federal Commission for Protection against Health Risks (COFEPRIS)				
	Alejandro Svarch Pérez				
	Mail: asvarch@cofepris.gob.mx				
D "11 D '1	Phone: +52 1 55 50 80 52 00				
Responsible Danish Public Authority	Danish Ministry of Health (DMoH) Sascha Maria Noomi Löwenstein				
Contact person and					
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	Phone: +45 2525 9800				
	Danish Medicines Agency (DKMA)				
	Pernille Rahbek				
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	Phone: +45 2057 5650				
	Danish Health Authority (DHA)				
	Agnes Brunak				
	Mail: agbr@sst.dk				
	Phone: +45 2143 3872				
Danish Embassy	Kim Højlund Christensen, Danish Ambassador to Mexico				
Head of Representa-	Mail: kihoch@um.dk				
tion	Phone: +52 (1)?				

Sector Counsellor	
	Anne Mette Vega Brondbjerg, Sector Counsellor
	Mail: anmbro@um.dk
	Phone: +52 55 4341 2768
Summary of back-	The framework conditions:
ground analysis and key strategic choices	Mexico is a federation of 32 states with 2,438 municipalities and has a population of approximately 130 million inhabitants. It is the second largest country by population in Latin America and the 11th most populous country in the world.
	Mexico has a fragmented healthcare system, which consists of both public and private schemes. The public system consists of three main institutions: 1) The Mexican Institute of Social Security (IMSS) provides coverage for private-sector employees and families. 2) The Institute of Social Security and Services of State workers (ISSSTE) provides service for public-sector employees and families and, 3) the Secretary of Health (SSA) at federal level (corresponding to the State Health Services (SESA) at state level) providing health services for people without social security.
	Furthermore, there are federal programs such as IMSS-Wellbeing Program and Health Institute for Wellbeing (INSABI) that provide health coverage for people without social security. INSABI was established in January 2020 as part of a health sector reform. INSABI aims to provide free health services and medicines for the people living without access to social security ¹ . In 2020, around 35.7 million Mexicans (28.2%) did not have access to health services ² .
	Central challenges in the Mexican health system are:
	a) a shift in disease burden from infectious diseases to Non-Communicable Diseases (NCDs), which doubles the costs of treatment;
	b) the growing burden of mental disorders;
	c) a fragmented healthcare system;
	d) quality of care in maternal health; and
	e) inequality in access to quality health services and medicines.
	These challenges affect all Mexicans, but it especially places a burden on the poorest and those with limited access to health services.
	The current government in Mexico has initiated a National Development Plan (2019-2024). The plan emphasises development of the health sector in order to: Promote and guarantee effective, universal and free access of the population to health services, social assistance and medicines, under the principles of social participation, technical competencies, medical quality, cultural relevance and non-discriminatory treatment ³ .
	Health system responsibilities in Mexico and main partners: The main partner in the current SSC is The Secretariat of Health of Mexico (The Secretariat), which is responsible for national health policy and administration, as well as national guidelines for health provisions. More specifically, the International Department of the Secretariat of Health is the anchor of the SSC in Mexico, coordinating the collaboration with other Mexican authorities and stakeholders. The International Department has been the main partner since phase 1 of the SSC and

¹ https://www.gob.mx/insabi/prensa/001-insabi-comienza-la-recuperacion-del-sentido-publico-del-sector-salud-juanferrer-230885

² Nota tecnica sobre la carencia por acceso a los servicios de salud 2018 2020.pdf (coneval.org.mx)

³ http://www.ordenjuridico.gob.mx/Documentos/Federal/wo122731.pdf

3

very strong ties have been established with the department. There has been a continuity in key staff members in this particular department that have good knowledge of the scope and objectives of the SSC, Danish competences, strongholds and Danish authorities and experts. Furthermore, the International Department have demonstrated commitment to develop the collaboration and find new ways of collaborating through changing conditions e.g. by adapting activities to virtual meetings and webinars during the covid-19 pandemic.

Based on recommendations from the International Department, the two Mexican federal health authorities INSABI and COFEPRIS will be central partners in the second phase of the collaboration.

INSABI has been recommended due to its important role in supporting the Mexican governments' efforts in ensuring universal access to healthcare by strengthening the primary healthcare INSABI will play an important role in providing health care services to the Mexican population without access to health services. Therefore, INSABI will be a central partner in Outcome A of the collaboration, which seeks to contribute to the strengthening of primary healthcare.

COFEPRIS is the Mexican food and drugs agency. In phase 2 of the SSC, a new focus area was added, which seeks to strengthen regulatory processes and procedures in relation to medicines and medicinal devices at national level. Therefore, a collaboration between the Danish Medicines Agency and its Mexican counterpart COFEPRIS has been established.

Furthermore, the main partners in the Mexican Secretariat of Health has recommended that the SSC focus on a pilot state. In Mexico, there is a practice of applying health policies or new initiative in one or a couple of states in order to gain best practices to be rolled out in other states. For example, in the gradual implementation of the Mexican Government's National Development Plan 2019-2024 priority has been given to eight Mexican states: Chiapas, Guerrero, Oaxaca, Quintana Roo, Tabasco, Veracruz and Yucatán. The Mexican Government's reason for choosing these eight states is that challenges with infectious diseases as well as non-communicable diseases tend to be more acute in the states of the southeastern part of Mexico.

Therefore, the Mexican Secretariat of Health has suggested that the SSC take place in one of these states. In that way, the SSC will reflect the Mexican Government's priorities. Outcome A of the SSC, which aims to strengthen primary health care, will therefore initially focus on a pilot state. The Secretariat will suggest the state to be included and final decision will be made by the steering committee.

Key results and lessons learned during Phase 1:

Phase 1 focused on strengthening healthcare in Mexico with an emphasis on referral mechanisms, digital communication, and the use of data equipment and telemedicine. Throughout Phase 1 of the SSC project, the DMoH and the Danish Embassy in Mexico built strong relationships with the Mexican Secretariat of Health and key stakeholders in the Mexican health sector.

The main results from Phase 1 are:

- The SSC has contributed to implementation of new methodologies to applying health data in the implementation of clinical guidelines in Mexico.
- Visualising the pathological picture of Mexico in the form of maps of the disease burden both within and between different states in Mexico. This

⁵ https://www.gob.mx/insabi/articulos/instituto-de-salud-para-el-bienestar-230778

⁴ http://dof.gob.mx/nota_detalle.php?codigo=5580430&fecha=29/11/2019

- work has led to the use of such maps as a management tool to understand where to concentrate different health initiatives.
- Technical assistance to formulate and implement the use of new national indicators for diabetes in the primary healthcare sector in Mexico based on experience from the eight national goals in healthcare in Denmark.
- Development of national recommendations on the use of telemedicine.
 The recommendations have been used in the development of telemedicine models, the improvement of feasibility assessment tools and the implementation of telepsychiatry programs such as the one developed by the Secretariat of Health in the state of Durango.
- The adaptation of an evaluation model for effective use of telemedicine (MAST) in a Mexican context.

The process of defining the scope of the second phase of the SSC was delayed primarily due to the COVID-19 pandemic, which started in February 2020 in Denmark and in Mexico. Mexico is among the countries in the world that has been most severely affected by COVID-19. Although the pandemic did not change the Mexican Government's priorities and plans for the health sector, the pandemic did affect the SSC. All planned delegation visits to Mexico were cancelled, it was not possible to conduct physical meetings with the Mexican partners since February 2020. Furthermore, the sector counsellor was sent back to Denmark from March to October 2020 and had had to work there.

Initially, the state of Tabasco was chosen by the Mexican Secretariat of Health to be a pilot state in the collaboration. However, in 2020 the dialogue was disrupted due to the pandemic Ultimately the local Secretariat of Health in Tabasco announced that they did not have the capacity to participate in the work due to the pandemic but also due to a major flooding disaster in the state.

In March 2021, the Mexican Secretariat of Health proposed the inclusion of a new partner, INSABI. It was suggested that the SSC contributes to INSABI's efforts to strengthen the primary healthcare in a specific state. The state of Oaxaca was mentioned in the meeting, but is still to be confirmed by the Mexican partners and the local Secretariat of Health in Oaxaca following the agreement of the phase-2 documents.

Key strategic choices in the project design of Phase 2

Building on the experiences from the previous phase, Phase 2 will have two new focus areas. The first is primary healthcare, continuing the work of Phase 1, with a special focus on diabetes, mental health, and maternal health. The Mexican Government has highlighted these areas as central challenges needing to be addressed in the National Development Plan. These are areas where Denmark can offer relevant competences and experiences with building a strong primary sector that plays a key role in prevention, early detection and treatment at community level.

Furthermore, phase two of the SSC-project includes a new focus on regulatory processes in relation to medicines at national level. The Mexican Government's National Development Plan highlights the importance of ensuring access to safe and effective medicines as a central challenge in the Mexican health sector. In the area of medicines regulation, the Danish Medicines Agency is considered one of the leading medicines authorities in Europe. Thus, Denmark has relevant

experiences and competences with building up a strong and effective national medicines agency and ensuring a proper infrastructure and effective regulatory processes relating to pharmaceuticals.

Based on the above, it was agreed upon to establish a collaboration between the Danish Medicines Agency and its counterpart COFEPRIS based on mutual interest.

Phase 2 will support the following objectives of the Mexican National Development Plan:

- expanding access to effective healthcare,
- developing and implementing comprehensive strategies to improve the training and professionalization of health personnel,
- improving and expanding health infrastructure, equipment and supply of medicines in medical and rehabilitation units, and
- promoting citizen participation and self-care.

Linkages to UN Sustainable Development Goals

The SSC between Denmark and Mexico addresses the following SGD's:

Sustainable Development Goal 3: "Ensure healthy lives and promote well-being for all at all ages" with specific focus on targets 3.4 and 3.8:

- 3.1: "By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births."
- 3.4: "By 2030, reduce by one third premature mortality from Non- communicable diseases through prevention and treatment and promote mental health and well-being"
- 3.8: "Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all"

Sustainable Development Goal 10: "Reduce inequality within and among countries" with specific focus on target 10.3:

- 10.3: "Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regard."

Project Logic (Theory of Change)

For Outcome A:

If DMoH contributes with experiences and technical knowledge to support capacity development of primary healthcare in one Mexican state then

The Mexican Secretariat of Health can use experiences and results from that state to rollout best practices in other states and to inform national health planning and federal initiatives in the health sector.

For Outcome B:

If DMoH contributes with experiences and technical knowledge to support capacity development in the Mexican medicines agency COFEPRIS then

The learning will support organizational change and capacity building within the organization which *then*

Will contribute to more efficient and transparent processes and procedures related to medicines and medical devices and *then*

	Improve access to safe and efficient medicines at national level.
Main disading 6	The DMoH, the Danish Health Authority (DHA) and DKMA and other involved Danish experts are not qualified to advise on initiatives in a Mexican context (and vice versa), the role of the Danish partners is to identify and make available best practice in areas where Denmark has the knowledge and experiences that can be of inspiration to the Mexican partners.
Main objective of SSC project	To strengthen primary healthcare, including prevention and treatment, by improving access to effective and safe medicines in Mexico.
Outcome A	To strengthen the primary healthcare sector in regards to diabetes, maternal health and mental health
Output A.1	Tools, such as "indicators", to better equip primary healthcare in dealing with diabetes
Output A.2	Established framework for cross-disciplinary quality improvement in diabetes care
Output A.3	Improved practices and/or guidelines for prevention and treatment of diabetes type 2 and mental health illness in primary care, and in pre- to postnatal care pathways with special focus on the role of nurses
Output A.4	Performed analysis of system of referrals/counter-referrals
Output A.5	Proposal for the use of telemedicine to improve access to healthcare
Output A.6	Exchange of information on digital tools for mental health
Output A.7	Increased capacity in early detection of complications related to pregnancy and birth
Output A.8	Performed analysis on how to scale up pilot initiatives to national level to support national healthcare reforms
Outcome B:	To strengthen regulatory processes relating to pharmaceuticals at national level
Output B.1	Report of possible initiatives to increase pharmacovigilance and technovigilance reporting, including timely and agile analysis of the data
Output B.2	List of possible initiatives regarding possible ways to handle biosimilar medicine in Mexico, in particular with a view to their traceability and monitoring post-marketing
Output B.3	Report on the main findings regarding the concepts of QMS and LEAN that could add value in a COFEPRIS context
Output B.4	Report on the main findings regarding the implementation of digital transformation projects and considerations regarding IT security and protection of healthcare data.
Output B.5	Note on the main findings regarding the legal framework for authorizing new medicines with a focus on regulatory procedures and processes.
Assumptions and	Assumptions:
risks	 Generally, for all outputs, results depend on the good cooperation between Mexican and Danish stakeholders, including access to information from partners, partners' allocation of relevant staff, availability and access of data, data processing programmes and programming experts - both at federal and state level - are crucial for the elaboration of the analyses and evaluations under Outcome A.
	• Overall, the National Development Plan, hereunder specifically objective 2.4 is the foundation for the chosen focus areas in phase two. If the Mexican Government's priorities change significantly, the focus of phase two of the SSC will need to be revised.

- Pilot-initiatives carried out at state level will be closely monitored by the
 federal level and there will be a continuous dialogue between The Mexican
 Secretariat of Health, DMoH and other relevant partners on how to use
 experiences and learnings from activities in other states or to support the
 national health planning.
- COFEPRIS has the capacity to translate experience and knowledge exchanged into concrete initiatives that can be incorporated in the organization to strengthen processes and procedures.

If these elements and assumptions are not met, the foundation of the collaboration is changed and the objective and scope of the SSC will have to be revised.

In such case, challenges will be addressed by:

- Discussions of specific challenges in a steering group meeting in order to agree on a way forward
- Initiate a critical dialogue on ways to overcome challenges and ensure the relevance of the SSC. If necessary, this can include a revision of the outcomes.

Risks and Mitigating Actions

• Risk: COVID-19: The COVID-19 pandemic had a major effect on the collaboration in Phase 1 and was the primary cause for the delay in entering phase 2. Both Denmark and Mexico have had to use significant resources on the handling of the pandemic. Since the pandemic is still a global challenge, it is expected that COVID-19 will also have an impact on Phase 2, albeit to a lesser degree.

Mitigation: When planning activities, considerations will be taken as to how activities can be adapted to virtual activities, if necessary. Some activities are already planned to be digital. Due to potential Danish entry restrictions for Mexican stakeholders, most physical meetings, field trips, etc. will, initially, be conducted in Mexico, since Mexico has not had any entry restrictions during the pandemic.

• Risk: Upcoming elections: Cooperation can be challenged due to upcoming Mexican elections at national level (2024) and at a state level (Oaxaca 2022). This might change the Mexican Government's priorities for the health sector and lead to a change of staff in partner authorities, which is very common in Mexico following elections. The latter can potentially disrupt the relations and communication established with partners at both national and state level.

Mitigation: In case of changing priorities in the health sector, this will be discussed at a steering group meeting, in order to evaluate need for revising the objective and scope of the SSC. However, since this SSC focuses on the most important challenges for public health in Mexico, which have also been a priority for previous Mexican governments, it is not expected that the priorities would change significantly.

Regarding a change in staff members in partner organisations following elections, establishing contact with new staff members as soon as possible is key to ensure continuity of activities. Furthermore, consequently monitoring and documenting activities and progress in documents and notes is key to ensure continuity in activities.

• Risk: Cooperation between federal and state level: Each Mexican state has its own local Secretariat of Health, which is responsible for the provision of healthcare in that particular state. Since the states are autonomous, the federal Secretariat of Health cannot make decisions on behalf of the states.

Mitigation: It is important to understand and respect the division of responsibilities within the Mexican health sector. Collaboration with a Mexican state requires that the state's Secretary of Health is included in the SSC as a formal partner and involved in the decision-making regarding the planning of the implementation of the SSC e.g. through participation in the steering committee. At the same time, it is important to ensure the continuous participation and involvement of the partner authorities at federal level to make sure that experiences are used more broadly in a national Mexican context, so that implementation is not limited to the particular state.

Management set-up

Denmark

DMoH:

- Overall management of the SSC, including planning of activities, budgeting and progress monitoring and reporting.
- Contact to and involvement of Danish authorities and other relevant stakeholders.

DKMA:

- Agency under the DMoH.
- Planning and participation in activities in Outcome B, which aims to strengthen regulatory procedures and processes in relation to medicines and medical devices at national level.
- Participate in steering committee for Outcome B.

DHA:

- Agency under DMoH
- Planning and participation in activities in Outcome A, which aims to strengthen the primary healthcare sector in regards to diabetes, maternal health and mental health
- Participate in steering committee for Outcome A

Danish Embassy in Mexico City:

- Host Sector Counsellor and ensure clear reporting lines between the Sector Counsellor and other embassy units.
- Support the implementation of the SSC through the Sector Counsellor by providing managerial and administrative support as needed to facilitate the process.
- Participate in steering group meetings (on management level) in order to follow and evaluate the SSC.

Sector Counsellor at the Embassy:

- Facilitate and support project implementation through regular dialogue and coordination with Danish public authorities and Mexican partner authorities.
- Build up sector knowledge and network in Mexico.
- Organize steering group meetings as part of the secretariat for the steering groups.

 Contribute to the identification of scholarship opportunities and research partnership opportunities in coordination with SSC partners and the Danida Fellowship Centre (DFC).

Mexico

Secretariat of Health, International Department:

- Overall management of the SSC, including planning of activities, progress monitoring and reporting in collaboration with the DMoH.
- Identification and involvement of Mexican health authorities and other relevant stakeholders.
- Participation in steering group meetings.

State Health Secretariat:

- Planning and participation in activities under Outcome A, which aims to strengthen primary healthcare.
- Identification and involvement of health experts to take part in activities.
- Participation in steering group meetings for Outcome A.

Project Steering Groups

There will be a SSC Steering Committee (SC) for each of the project's two pillars:

SC-P1: The SSC Outcome A Steering Committee is the formal mechanism for strategic dialogue and joint decision-making concerning *Outcome A: Strengthening capacity in primary healthcare*

SC-P2: The SSC Outcome B Steering Committee is the formal mechanism for strategic dialogue and joint decision-making concerning Outcome B: Strengthening the regulatory system of pharmaceuticals at national level

The participants of SC-P1 include representatives from DMoH, Danish Health Authority (DHA), the Mexican Secretariat of Health and the State Health Secretariat (of selected state).

The SC-P2 includes representatives from the DMoH, the Mexican Secretariat of Health, Danish Medicines Agency and its counterpart COFEPRIS. The Embassy is member of both Steering Committees.

Under each SC, there will be three technical working groups (WGs) with the participation of relevant Mexican and Danish partners. The role of the WG is to implement activities as defined in the activity plan. WGs will prepare progress reports for the SC-meetings.

The SCs will provide overall strategic project management, including needed adaptation of activities to new opportunities. The SCs approve the annual and final reports, annual work plans, progress reports and budgets.

The meetings are expected to be held via video conference, but whenever possible the meetings will take place during visits to Mexico or Denmark.

The SC secretariat, responsible for organizing the SC meetings and preparing agendas, will be a joint responsibility between the sector counsellor and project managers from DMoH and the Mexican Secretariat of Health.

Contributions from	The DMoH contributions include:			
Danish Public Authority	 Financial management and auditing of accounts concerning Danish financial contributions. Annual and final reporting on the SSC project. Cover all costs for Danish experts related to their participation in activities, including transportation, accommodation, meals, preparation and time spent participating in activities. Cover all costs for Mexican experts' visits to Denmark, including transportation, accommodation, visa etc. Cover all costs related to translation services. The Danish Embassy in Mexico will facilitate the development, planning, coordination and implementation of the SSC and concrete activities.			
Contributions from	The Mexican Secretariat of Health's contributions include:			
partner authority	 Follow-up reporting on specific activities. Staff and expert participation in activities. Access to facilities e.g. meeting rooms, databases etc. Costs related to domestic travels in Mexico and accommodation for Mexican participants. Mexican participants are expected to cover their own meals. Special cases will be handled on ad hoc-basis. Costs related to preparation time as well as time spent on activities including transport time for Mexican participants. 			
Budget	DKK 6,500,000			

Results Framework and Work Plan (Annual and Final Report)

for

SSC project in health

between

Denmark and Mexico

Phase II
OUTCOME A

Status at project completion:

Results Framework and Work Plan for SSC Project in health between Mexico and Denmark Please do not revise the template

OBJECTIVE of SSC project:

Project period: 2023-2025 Updated: 14.12.2022

To strengthen primary healthcare, including prevention and treatment, by improving access to effective and safe medicines in Mexico.	Partly achieved – explain Not achieved – why
OUTCOME A: To strengthen the primary healthcare sector in regards to diabetes, maternal health and mental health	Status at project completion (if earlier year:): Achieved Partly achieved – explain Not achieved – why
Output A.1: Tools, such as recommendations and policies to better equip primary healthcare in dealing with diabetes	Status at project completion (if earlier year:): Achieved Partly achieved – explain Not achieved - why
A.1 indicator: Decision on tools such as recommendations and policies to be used at individual patient level, for population management and for evaluation	Status at project completion: (if earlier year:):

Measure impact o	factivities			
Activity	Purpose – content - product	Partners and resources involved	Timing	Status year:
A.1.1 Title: Workshop on diabetes care at the primary healthcare level.	Purpose: To gain insight in the existing initiatives and recommendations on diabetes care in PHC in Denmark and Mexico Content: Presentation from Danish and Mexican experts on current initiatives and recommendations related to diabetes care at the PHC level. Product: 1-page summary report and slides from the presentations.	Mexico - Project leader Denmark - DMoH, PM - DHA (In Mexico)	Q1 2023	
A.1.2 Title: Workshop on diabetes care at the primary healthcare level.	Purpose: To gain insight in the existing initiatives and recommendations on diabetes care in PHC in Denmark and Mexico Content: Presentation from Danish and Mexican experts on current initiatives and recommendations related to diabetes care at the PHC level. Product: 1-page summary report and slides from the presentations.	Mexico - Project leader Denmark - DHA	Q2 2023	
A.1.3 Title:	Purpose: To discuss the way forward related to diabetes care in Denmark and Mexico, and	Mexico	Q3 2023	

Workshop to discuss the way forward in relation to diabetes care in Denmark and Mexico	how the learnings from activity A.1.1 and A.1.2. may be used for future national initiatives Content: Dialogue on the learnings from activities A.1.1. and A.1.2 and how these learnings may be used for future initiatives in the national context. This will be followed by a dialogue to plan the way forward and discuss the necessary steps to achieve this plan. Product: 1-page summary report describing the main learnings and the plan for the way forward	- Project leader Denmark - DHA (In Mexico)		
A.1.4 Title: A forum in Mexico based on a final evaluation.	Purpose: Discuss and learn from the results of from output A.1 Content: Prior to the forum, a final evaluation of the collaboration and content of output A.1. is conducted. The Forum will consist of presentations from both Denmark and Mexico. Furthermore, the forum includes a dialogue and discussion on the way forward. Product: Final evaluation and a brief report highlighting the main learnings from output A.1.	Mexico - Steering group members - Project leader Denmark - DMoH, PM - DHA (In Mexico)	Q1 2024.	

Guidelines	for Strate	oic Se	ector Coor	peration	2020	TEMPLAT	E 4
Guidennes	ioi ottate	SIC DO	cctor Coo	perauon	2020,		

Output A.2: Establish improvement in di	olished framework for cross-disciplinary quality iabetes care	Status at project comple	etion (if earlier y	year:):
Output A.2 indic Improvem	ator: ent of diabetes treatment in cross-disciplinary teams	Status at project comple	etion (if earlier y	year:):
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
A.2.1	Purpose: To examine the current ways of	Mexico:	Q1 2023	

Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
A.2.1 Title: Field trip to study current ways of cross-disciplinary teamwork between health personnel in the selected state	Purpose: To examine the current ways of working in cross-disciplinary teams in the selected state. Content: The activity will include site visits. To be elaborated further at a later stage. Product: A presentation on the main findings	Mexico: - Project leader - Federal health authorities - State health authorities - Primary health clinics in selected state Denmark: - DHA (In Mexico)	Q1 2023 To be conducted at the same time as A.2.2.	

		10 days pr. Expert, 1 senior and one specialist. In total: 20 days,		
A.2.2. Title: Two workshops in selected state with health clinics on working in cross-disciplinary teams (doctors, nurses, etc.) in treatment of Diabetes patients (To be held in conjunction with A.2.1)	Purpose: To create guidelines/framework for Diabetes treatment in cross-disciplinary teams within each clinic using data on individual patients Content: Elaborated at a later stage. The workshops are expected to include presentations, exercises and discussions Product: A set of written guidelines on cross-disciplinary patient treatment of Diabetes and an end evaluation.	Mexico: - Project leader - Federal health authorities - State health authorities - Primary health clinics in selected state Denmark: - DHA (In Mexico) 10 days pr. Expert, 1 senior and one specialist and data expert. In total: 20 days,	Q1 2023 To be conducted at the same time as A.2.1	

Output A.3: Improved practices and/or guidelines for prevention and treatment of mental health illness in primary care, and in pre- to postnatal care pathways with special focus on the role of nurses	Status at project completion (if earlier year:):
Output A.3 indicator:	Status at project completion (if earlier year:):
Improving quality of treatment	
 Strengthen cooperation and coordination between different levels 	

 Develop capacities 	s for prevention and early detection/intervention	1		
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
A.3.1 Title: Field trip in selected state to study current treatment and prevention of mental illness In Mexico	Purpose: Study current prevention and treatment approaches in selected state Content: Fact finding field trip in Mexico. To study current challenges and opportunities for strengthening prevention and treatment in regards to mental health illness. Content elaborated at a later stage. Product: Summary report /slides	Mexico: - Project leader - Federal level - State level Denmark: - Centre for Telepsychiatry - MedCom - DHA	Q1 2024. To be conducted at the same time as A.3.2.	
A.3.2 Title: Workshops on strengthening cooperation and coordination between different levels of care in treatment of mental illness In Mexico	Purpose: To strengthen cooperation between different care levels (primary, secondary, tertiary) in prevention and treatment of mental health illness. Content: Map existing clinical guidelines on treatment of mental health issues and if needed adjust and operationalize the guidelines. Furthermore, the workshop will contain dialogue on best practise, modifying Danish experiences to	Mexico: - Project leader - Federal level - State level Denmark: - Centre for Telepsychiatry - MedCom - DHA	Q1 2024. To be conducted at the same time as A.3.1.	

	a Mexican context and looking into possibilities for using digital tools for mental health. Product: If possible, the workshop will aim to define guidelines for treatment and necessary training of health care professionals.			
A.3.3 Title: Guidance on how to build up capacity among health professionals in treatment of mental health illness In Denmark	Purpose: To increase knowledge of treatment of young people suffering from depression and suicidal ideation Content: Study trip/courses/workshops on capacity building of health professionals in treating mental health issues of young people. Product: Evaluation of activities	Mexico: - Project leader - Psychiatrists from relevant state Denmark: - DMoH - Specialist in mental health care - DHA	Q2 2024. In conjunction with A.3.4.	-
A.3.4 Title: Two workshops on inputs to strategy for prevention and treatment of mental health illness. In Denmark	Purpose: To provide recommendations and inputs in contribution to a strategy for prevention and treatment of mental health illness Content: Two workshops on best practice, including the new Danish 10-year plan for mental health, relevant interventions, modifying Danish experiences to a Mexican context, etc. Product Inputs to the strategy	Mexico: - Project leader - Federal level - State level Denmark: - Centre for Telepsychiatry - MedCom - DHA	Q2 2024. In conjunction with A.3.3.	

A.3.5 Title: Field trip to study care pathway from pregnancy to post-natal In Mexico	Purpose: To understand current care pathways during pregnancy and after birth. to get a better understanding of what a specialization Content: Field trip to selected state. Product: Summary report	- DMoH Mexico: - Project leader - Federal level - State level Denmark: - DHA	Q1 2024	
A.3.6 Title: Identify indicators to be used for evaluation and data analysis of the work done in regards to strengthening quality in primary care for maternal health	Purpose: To identify indicators to be used for data analysis and evaluation of initiatives. Content: Dialogue on the availability of necessary data and identification of indicators to be used for data analysis and evaluation of the work done in regards to strengthening quality in primary care for maternal health. This also include considerations on base line analysis Product: Overview of indicators	Mexico: - Project leader - Federal level - State level Denmark: - DHA	Q1 2024	
A.3.7 Title: Workshop in Denmark focusing on maternal health pathway from pregnancy to post- natal care and nurses' role in pregnancy and after-birth care	Purpose: To share knowledge on primary care's role in pre- to post-natal care, including the role of nurses – as part of developing a framework for specialization of nurses in maternal health Content: Study trip to Denmark for delegates from the Secretariat and the selected state.	Mexico: - Project leader - Federal level - State level Denmark: - DHA	Q2 2024	

In Denmark	Product: Written summary and evaluation of study trip.	- DMoH	
A.3.8 Title: Workshop on potentials for the role of primary care in pregnancy and post-natal care In Mexico	Purpose: To develop a framework for specialization of nurses in maternal health. Content: Workshop focusing on potentials for primary care's role in pregnancy and afterbirth care Product: Catalogue of potentials for primary cares's role in pregnancy and afterbirth care	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH	Q1 2025. To be conducted together with A.3.9, A.3.10 and A.3.12
A.4.9 Title: Workshop on potentials for strengthening the work and education of nurses within the area of maternal health In Mexico	Purpose: To examine current situation in Mexico on nurses' work in maternal health. Content: Field trip to a local clinic and presentations and dialogue. Content elaborated at a later stage. Product: Summary report	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH	Q1 2025. conducted together with A.3.8, A.3.10 and A.3.12
A.3.10 Title: Workshops on how to initiate work with nurses' specialization	Purpose: To share knowledge on what a specialization for nurses within maternal health could look like as preparation of development of a specialization of nurses in Mexico	Mexico: - Project leader - Federal level	Q1 2025. conducted together with

focussing on maternal health In Mexico	Content: Presentations and dialogue focussing on e.g. organizational work at national level on standard/framework setting for the improvements of nurses' work and how nurses specialization is structured in Denmark and how one could be structured in Mexico Product: Summary report / A list of possible next steps in regards to strengthen education of health professionals in the area of maternal health	- State level Denmark: - DHA	A.3.8, A.3.9 and A.3.12
A.3.11 Title: Workshops on framework for cross-disciplinary teams (doctors, nurses and other clinic staff) working with the woman during pregnancy and post-natal In Denmark	Purpose: Share knowledge on how to work together cross-disciplinary (comprising of primary level, secondary level, municipality, schools, etc.), how to determine areas of responsibility etc. Create framework for cross-disciplinary teams Share knowledge on how to implement the team work All as part of developing a framework for strengthening the work of nurses/specialization of nurses in maternal health Content: Presentations, discussions, workshops.	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH -	Q2 2025. To be conducted at the same time as A.3.13

	Product: Framework for cross-disciplinary teams to follow up during pregnancy and post-natal.			
A.3.12 Title: Workshop in Mexico focusing on enhancement in use of guideline/algorithms and care pathways in pregnancy and post-natal care In Mexico	Purpose: Implementation of guidelines/algorithms for pregnancy and after-birth care, focussing on distribution of tasks in cross-disciplinary care teams - as part of developing a framework for specialization of nurses in maternal health Content: Dialogue and presentations Product: Implementation of guidelines/algorithms in cross-disciplinary care teams	Mexico: - Project leader - Federal level - State level Denmark: - DHA -	Q1 2025	

A.3.13 Title: Workshop on how national authorities support development of local initiatives in general practice, e.g. through birth-plans and recommendations for pregnancy care (in Denmark)	Purpose: Provide, share and discuss knowledge on how national authorities can support the development of the health system in regards to maternal health – as part of strengthening the work of nurses/developing a framework for specialization of nurses in maternal health Content: Workshop at the DHA with relevant presentations and facilitation of discussion Product: Summary and evaluation of workshop and outcomes	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH	Q2 2025, To be conducted at the same time as A.3.11	
A.3.14 Title: Dialogue on development and implementation registry of pregnancies (in Mexico)	Purpose: In order to enhance possibility for follow up during pregnancies a registry of pregnancies will be developed and implemented to be used in the clinics and for evaluation. This will allow the cross-disciplinary teams to give the best treatment and use knowledge from previous pregnancies to better discover and treat complications during pregnancy. Also to be used for aggregated evaluation and analysis together with existing data on e.g. births and birth weight. Content: Develop and implement indicator Product: Slides	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH, Data	Q2 2025	

A.3.15 Title: Evaluation of the work done in regards to strengthening quality in primary care for maternal health (in Mexico/virtual)	Purpose: Evaluate of the work done in regards to strengthening quality in primary care for maternal health Content: Conduct evaluation of the of the work done in regards to strengthening quality in primary care for maternal health Product: Evaluation report and recommendations	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMOH To be held virtually, but can travel if necessary and if there are unallocated funds.	Q3 2025	
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Output A.4: Performed analysis of system of referrals/counter-referrals		Status at project completion	on (if earlier y	rear:):	
Output A.4 indicator: • Increase quality in referrals and counter-referrals • Securing timely counter-referrals		Status at project completion (if earlier year:):			
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):	
A.4.1 Title: Three-day study trip in Denmark to study Danish use of digital	Purpose: To share knowledge on digital infrastructure and national services and the	Mexico: - Project leader	Q2 2024. To be conducted together with		

referrals and counter-referrals	potential use of digital referrals and counter-referrals. Content: Study trip in Denmark with relevant workshops. Further content to be elaborated at a later stage. Product: Written summary and key findings	- Federal level (eg. CENETEC) - (state health authorities and representatives from primary and secondary level of care) Denmark: - DMoH - MedCom - DHDA -	A.4.2 and A.4.6.
A.4.2 Title: One day workshop in Denmark on the role of national health authorities in ensuring quality in referrals and counter-referrals	Purpose: To share knowledge on the role of national health authorities in securing quality in referrals and counter-referrals Content: Study trip in Denmark with relevant workshops. Further content to be elaborated at a later stage. Product: Written summary and key findings	Mexico: - Project leader - Eg. CENETEC - State level representatives Denmark: - DMoH - DHDA - MedCom	Q2 2024. To be conducted together with A.4.1 and A.4.6
A.4.3 Title: Two-day field trip to selected state in	Purpose: To study the currently used system for referrals and counter referrals.	Mexico: - Project leader	Q3 2023. To be conducted at the same

Mexico to study current referral/counter-referral system	Content: Field trip to primary health clinics and secondary hospitals in selected state to study the used system for referrals and counter-referrals (e.g. content, how they are used and shared) The study could also include: - Possible statistics from as-is - Suggestions/wishes to indicators - Status on establishing clusters Product: A report/ mapping of the system currently in use in local clinics.	- Federal health authorities - State health authorities Denmark - DMoH - MedCom	time as A.4.4 and A.4.5	
A.4.4 Title: Workshops in/with selected state focusing on audit of referrals and counter referrals in clusters In Mexico	Purpose: To develop an easy to use concept for monthly audit of referrals and counter-referrals to be used for quality improvement through discussion in clusters Content: Interactive workshops with a mutual exchange of knowledge on methodology and content. The workshops will also include presentations and discussions regarding the use of audits for quality improvement. Product: A report on a concept and step-by-step guide.	Mexico: - Project leader - Federal health authorities Denmark - MedCom - DHA	Q3 2023. To be conducted at the same time as A.4.3 and A.4.5	
A.4.5 Title: Train clusters in using audits for quality	Purpose: To train clusters in using audits for quality improvement based on the concept developed in activity A.4.4	Mexico: - Project leader	Q3 2023. To be conducted at the same	-

improvement at monthly meetings	Content: Interactive training based on the concept developed in activity A.4.4. Product: An evaluation will be conducted after one year.	- Federal health authorities - State health authorities Denmark: - MedCom - DHA	time as A.4.3 and A.4.4
A.4.6 Title: Workshop on potentials for digital referrals and counterreferrals in selected state	Purpose: To analyse potentials for digital referrals and counter-referrals in selected state. Content: Workshop that will include dialogue on status of planning and building up the digital infrastructure Product: A catalogue of ideas for implementable digital referrals and counter-referrals in selected state	Mexico - Project leader - Federel level - State Health authorities Denmark: - MedCom	Q2 2024. To be conducted at the same time as A.4.1 and A.4.2

Output A.5 Proposal for the use of telemedicine to improve access to healthcare	Status at project completion (if earlier year:):
Output A.5 indicator:	Status at project completion (if earlier year:):
 Strengthen decision capacity and dialogue between primary and 	
secondary level, i.e. support, advice from specialists to primary level	
through telemedicine	

Capacity building with doctor-to-nurse, nurse	in primary level, i.e. doctor-to-doctor, -to-nurse	

Activity	Purpose – content - product	Partners and resources involved	Timin g	Status (year:):
A.5.1 Title: Field trip to the selected state to explore current telemedicine solutions, equipment etc.	Purpose: To understand current use of telemedicine solutions, equipment etc. in Mexico Content: A Fact-finding field trip. To be elaborated at a later state Product: A brief report/slides summarizing finding	Mexico: - Project leader - Federal level (eg. CENETEC) - State level Denmark: - MedCom - Centre for Telepsychiatry - DMoH, PM and DAISY	Q1 2025. To be combin ed with A.5.2 and A.5.3	
A.5.2 Title: Workshop with DMoH, The Secretariat and the selected state focusing on mapping of technical prerequisites for telemedicine at state level Either in Mexico or virtual	Purpose: To map prerequisites for telemedicine at state level Content: Use the MAST-model and/or Mexican models to map prerequisites for implementing telemedicine in the selected state. Product: Brief report	Mexico: - Project leader - Federal level (eg. CENETEC) - State level Denmark: - MedCom - Centre for Telepsychiatry - DMoH, PM and DAISY	Q1 2025. To be combin ed with A.5.1 and A.5.3	

A.5.3 Title: Workshop on strengthening decision capacity and dialogue between health professionals Either in Mexico or virtual	Purpose: To exchange ideas on the use of telemedicine to strengthen decision capacity and dialogue between health professionals as well as potentials for implementation Content: The workshop will be based on the mapping conducted at A.4.1 Product: A catalogue of ideas	Mexico: - Project leader - Federal level (eg. CENETEC) - State level Denmark: - MedCom - Centre for Telepsychiatry - DMoH	Q1 2025. To be combin ed with A.5.1 and A.5.2	
A.5.4 Title: Dialogue on digital infrastructure as support of electronic health records	Purpose: Exchange ideas on the foundations of a digital infrastructure e.g as a means of supporting electronic health records, digital referrals etc. Content: Fieldtrips, discussions and workshops – elements form activity A.3.1 will be used in these discussions Product: Catalogue of ideas	Mexico: - Project leader - Federal level (eg. CENETEC) - State level Denmark: - MedCom - DMoH, DAICY	Q3 2025	

Output A.6: Exchange of information on digital tools for mental	Status at project completion (if earlier year:):
health	

Output A.6 indicator • Increased knowledge on the potential of online tools/apps in mental health care		Status at project completion (if earlier year:):		
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
A.6.1 Title: Study trip in Denmark focussing on digital interventions for youth mental health? In Denmark	Purpose: To share knowledge on the structure of Mindhelper.dk to understand the possibility of developing such a tool in Mexico. Content: A study trip in Denmark. Specific content elaborated at a later stage. Product: And evaluation of the trip.	Mexico: - Project leader - Federal level - State level Denmark: - Centre for Telepsychiatry - MedCom - DMoH, PM	Q1 2024, combined with A.6.2.	
A.6.2 Title: Two workshops on possibilities for developing and implementing digital tools for mental health promotion Denmark/Mexico	Purpose: To identify and specify possibilities for developing and implementing digital tools for mental health promotion, including exchange of knowledge on development, implementation and dissemination. Content: Two workshops containing presentations and discussion. Specific content elaborated at a later stage.	Mexico: - Project leader - Federal level - State level Denmark: - Centre for Telepsychiatry - MedCom	Q1 2024, combined with A.6.1	

Product: Report on possible content including considerations regarding development, implementation and dissemination.	- DMoH, PM		
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Output A.7: Increased capacity in early detection of complications related to pregnancy and birth		Status at project completion (if earlier year:):			
Output A.7 indicator • Strengthening health care professionals' awareness of complications related to pregnancy and birth • Strengthening women's awareness of complications related to pregnancy and birth		Status			
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):	
A.7.1 Title: Dialogue on the role of health professionals in providing awareness on signs of complications In Mexico	Purpose: To discuss how to enhance the knowledge of health professionals in regards to pregnancy complications and early detection Content: Presentations and discussions on the role of health professionals in providing awareness on signs of complications as well	Mexico: - Project leader - Federal level - State level Denmark: - DHA	Q2 2025, to be conducted together with A.7.2		

	as discussion about how health professionals can do this effectively. Product: Summary report/slides	- DMoH, PM -		
A.7.2 Title: Dialogue on systematic early detection of complications and how to organise and follow-up In Mexico	Purpose: To discuss how to conduct and organise systematic and useful early detection of complications and how to follow up Content: Presentations and discussions on how to conduct and organise systematic and useful early detection and how to follow up as well as concrete considerations on how to so in a Mexican context Product: Recommendations/Slides	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH, PM	Q2 2025, to be conducted together with A.7.1	

Output A.8: Performed analysis on how to scale up pilot initiatives to national level to support national healthcare reforms	Status at project completion (if earlier year:):
Output A.8 indicator • Successful scale up of pilot initiatives/ dissemination of well-functioning initiatives and follow up on quality improvements at local level as a national authority	Status

Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
A.8.1 Title: Workshop in Denmark focusing on ways to follow the strengthening of primary care as a national authority In Denmark	Purpose: Knowledge exchange and inputs in regards to the role of national authorities in following up on quality improvements at local level Content: The workshop is expected to include: Dialogue on how to follow changes in quality at local/state level as a national authority Presentation of Danish experiences with collaboration between local/regional level and state level on quality management Presentation of Mexican experiences with collaboration between local/regional level and state level on quality management Product: Slides describing main outcomes from the workshop	Mexico: - Project leader - Federal level - State level Denmark: - DHA - DMoH, PM	Q2 2024	
A.8.2 Title: Workshops in Mexico on how to follow up on the initiatives in the selected state as a national authority/at federal level and ways to strengthen quality in primary healthcare	Purpose: Knowledge exchange and inputs in regards to how to follow up on the initiatives in selected state at federal level Content: Dialogue on specific tools for following up on changes in quality of treatment at state level (e.g. aggregated reports on development in indicators)	Mexico: - Federal level - State level Denmark: - DHA	Q3 2024	

In Mexico A.8.3 Title: Workshop at national level in Mexico on considerations and potential next steps for	Product: Slides describing main outcomes from the workshop Purpose: To share knowledge on ways to strengthen primary care, ensure continuous quality improvement and scale up pilot initiatives Content: The workshop is expected to include	Mexico: - Federal level - State level	Q1 2025	
ensuring continuous quality improvements and scaling up pilot projects In Mexico	presentations on outcomes of evaluations, how to learn from them, and dialogue on next steps. Product: Written summary of main outcomes of the workshop	Denmark: - DHA - MedCom - Centre for Telepsychiatry - DMoH, PM		
Output X.1: Project management and steering committees		Status at project completion (if earlier year:):		
Output X.1 indicator • Project management and coordination, which ensures successful implementation of the project.		Status		
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
X.1 Title: Portfolio management in DKMA	Purpose: To ensure smooth cooperation and implementation of Activity Plan B between Danish Medicine Authority and COFEPRIS Content: The work includes:	Mexico: - Project leader - COFEPRIS	Q1 2023-Q4 2025	

	Budget Follow-up on activities Coordination and general desk work Support of Steering Committee B Product: Implementation of Activity Plan B	Denmark: - DKMA		
X.2 Title: Project management in DMOH	Purpose: To ensure smooth cooperation and implementation of the project and to enhance the good relations between Mexico and Denmark Content: The work includes: Budget Follow-up on activities Project management Close cooperation with Sector Advisor Support of Steering Committee A and B Product: Implementation of Activity Plan A and B	Mexico: - Project leader - COFEPRIS Denmark: - PM in DMOH	Q1 2023-Q4 2025	
X.3 Title: Steering Committee meetings	Purpose: To ensure sufficient attention and anchor in Mexican Ministry of Health, Danish Ministry of Health and Danish Embassy of Denmark to Mexico Content: The work includes: 1-2 steering committee meetings per year Preparation of material for meetings Report and minutes from meetings	Mexico: - Project leader - COFEPRIS - Danish Embassy to Mexico Denmark: - DMOH	Q1 2023-Q4 2025	

r-up on decisions made by the two g committees of the project	- DH/ - DKM		
-2 steering committee meetings per ag material and reports			

Results Framework and Work Plan (Annual and Final Report)

for

SSC project in Health

between

Denmark and Mexico

Phase II

(OUTCOME B)

Results Framework and Work Plan for SSC Project in Health between Mexico and Denmark Please do not revise the template

Project period: 2023-2025 Updated: 14-12-2022

OBJECTIVE of SSC project: To strengthen primary healthcare, including prevention and treatment, by improving access to effective and safe medicines in Mexico

The overall objective of the SSC collaboration is to contribute to strengthening primary healthcare, prevention and treatment, by improving access to effective and safe medicines in Mexico.

A track regarding regulatory processes related to pharmaceuticals has been added in the second phase of the SSC project. National competent authorities play a vital role in health systems as they provide overview in terms of medicines available to the public. Therefore, a well-functioning medicines authority is a key player when (essential) medicines is channelled to the public in order to strengthen and safeguard public health. Moreover, strengthening of the mandate of a medicines authority in order to make the handling of its tasks effective, predictable and transparent is vital to ensure quality, safety and efficacy for pharmaceuticals and medical devices in a global environment characterized by (increasing) complexity.

Status at project completion:

Achieved

Partly achieved - explain

Not achieved - why

OUTCOME B: To strengthen regulatory processes relating to pharmaceuticals at national level

Status at project completion (if earlier year: ____):

Achieved

Partly achieved - explain

Not achieved - why

Output B.1: Report of possible initiatives to increase pharmacovigilance and technovigilance reporting, including timely and agile analysis of the data		Status at project completion (if earlier year:): Achieved Partly achieved – explain Not achieved - why		
Output B.1 indicator: • Strengthen knowledge regarding possible ways to increase pharmacovigilance and technovigilance reporting		Status at project completion: (if earlier year:):		
Activity	Purpose – content - product	Partners and resources involved Timing Sta		Status year:
B.1.1 Title: One week exchange of a group of employees from COFEPRIS to the DKMA	Purpose: Understanding the case handling regarding pharmacovigilance and technovigilance reporting, including signal detecting and analysis of the data in Denmark Content: The week will contain: - Focus on the handling of the entire value chain regarding pharmacovigilance and technovigilance at the DKMA, in particular with attention on how a risk-based approach is conducted during the assessment of the data. - Focus on automatisation and digitization during the pharmacovigilance and technovigilance cycle - Focus on the importance of "mix of knowledge", employees' capability to know the entire evaluation process in	Lead and involved authorities in Denmark and Mexico	Q1, 2024	

	order to obtain a system that is flexible and less vulnerable (including training of staff) - Focus on the concept of LEAN and QMS that support an agile case handling and optimize resources for the benefit of the process. - Focus on the collaboration with external stakeholders and systematized handling of their input via internal dialogue/forums - Review of active pharmacovigilance and technovigilance cases Product: A draft report on experiences gained and considerations on potential initiatives in the field and description thereof (max 10 pages) in both English and Spanish. The list activity A.1.2 will be merged with the report.			
B.1.2 4-day workshop in Mexico City	Purpose: to address pathways/initiatives to increase pharmacovigilance and technovigilance reporting in Mexico and agile ways to perform analysis of data and signal detection in a timely fashion Content: The workshop will contain: - A review of approaches to increase pharmacovigilance and technovigilance	Lead and involved authorities in Denmark and Mexico	Q3 2024	

reports from health care personnel and patients, including IT- systems/technologies to facilitate the reporting
- A focus on monitoring, data analysis and signal detection on a risk-based approach
- Knowledge and experience exchange regarding IT-tools to collect and systematize data,
- Knowledge and experience exchange regarding dissemination of information and communication to the public
- Focus on the new Danish analysis center, in particular with a view to:
a) Strengthened evaluation of the effect and safety for pharmaceuticals post- marketing in a clinical every-day-life setting
b) The possibility for medicines authorities to react proactively rather than reactively in emergency situations
c) The possibility to collect and analyze data for the benefit of vulnerable patient groups where knowledge

	regarding optimal use of pharmaceuticals is insufficient Product: To develop a draft list of possible initiatives to facilitate increased pharmacovigilance reporting, including timely and agile analysis of the data and communication and dissemination of information to the public. The list will be merged into the report in activity A.1.1.			
B.1.3. Title: 4-hours teleconference	Purpose: To discuss the draft report in activity B.1.1. and the draft list in activity B.1.2 that will be merged into the report. Content: A teleconference will contain - A review of the draft report and the draft list. Product: A final report conducted based on activity B.1.1., B.1.2., and the teleconference.	Lead and involved authorities in Denmark and Mexico	Q3 2024	

Output B.2 List of possible initiatives regarding possible ways to handle biosimilar medicine in Mexico, in particular with a view to their traceability and monitoring post-marketing	Status at project completion (if earlier year:):
Output B.2 indicator:	Status at project completion (if earlier year:):

Strengthen knowledge regarding possible ways to handle biosimilar medicine in Mexico, in particular with a view to their traceability and monitoring post-marketing				
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
B.2.1 Title 3-4 day workshop in Mexico City	Purpose: Knowledge and experience exchange regarding the handling of biosimilar medicine in order to strengthen action plans linked to their introduction to the market Content: The workshop will contain: - Experiences and action plans to meet patients' concerns on biosimilar medicine and to inform physicians about the principle of biosimilarity: a) Encourage surveillance on product level – traceability i) Legal requirements (obligatory switch to biosimilar medicine in Denmark and mandatory reports) ii) Focus on product identification in reporting forms b) Raise awareness on biosimilarity	Lead and involved authorities in Denmark and Mexico	Q1 2025	

	i) Dialogue with
	patients/collaboration with
	patient organizations and
	targeted communication
	(leaflets, information videos,
	Q&A on website)
	ii) Dialogue with physicians:
	information on legal
	requirements and awareness
	raising on biosimilarity and
	the uncertainties and lack of
	effect patients may feel
	iii) Communication methods
	with the physicians: e-mail
	to hospital CEOs etc., flyers,
	incl. leaflet to patients,
	Q&A, continuous
	information that traceability
	is key
c)	Promote IT solutions to ease
	reporting of adverse drug reactions
	i) Increased focus on
	traceability in reporting
	forms; pop-ups to ensure
	product name and batch
	number for every biological
	medicine medicine
	medicine

	ii) Electronic reporting from EHR systems d) Surveillance of biologicals, incl. biosimilars i) Risk management plans ii) Review of selected biosimilars iii) Monitoring list for biosimilar medicines Product: To develop a draft list of possible initiatives that could contribute positively to COFEPRIS's continued work with biosimilar medicine in Mexico			
B.2.2 Title 4-hours teleconference	Purpose: To discuss the draft list in activity B.1.1. Content: A teleconference will contain - A review of the draft list. Product: Based on the workshop (B.2.1) and the teleconference a list of possible initiatives that could contribute positively to COFEPRIS's continued work with biosimilar medicine in Mexico will be shared with DKMA.	Lead and involved authorities in Denmark and Mexico	Q1 2025	

Output B.3 Report on the main findings regarding the concepts of QMS and LEAN that could add value in a COFEPRIS context		Status at project completion (if earlier year:):		
Output B.3 indicator: • Strengthen knowledge regarding the implementation of QMS and LEAN, the tools, the added value it creates for the organisation and management		Status at project completion (if earlier year:):		_):
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
B.3.1. Title Three days exchange of five employees from COFEPRIS to the DKMA Or 3 days workshop in Mexico City	Purpose: Knowledge and experience exchange regarding the DKMA's benefits and value of QMS and LEAN, how it is implemented, the tools etc. Content: The visit will contain: i. Why work with a QMS system and a LEAN concept? ii. QMS and LEAN as concepts – working together iii. Introduction to LEAN as concept, its strengths and pitfalls	Lead and involved authorities in Denmark and Mexico	Q3 2023	

	How the DKMA has prepared for		
	the LEAN transformation in the		
	organization		
	0-8		
	How the DKMA has transformed		
	LEAN into the organization (role of		
	management, LEAN ambassadors		
	etc.)		
	,		
	How the DKMA works with LEAN		
	- how the concept provides		
	management with various tools -		
	(most of them embedded in a QMS		
	system).		
	,		
	Identification of work-streams		
	that appears too burdensome		
	2. Development of better		
	standardized procedures		
	(simplification of processes)		
	Optimization of resources		
	1		
	throughout the organization,		
	i.e. the possibility to transfer		
	resources from		
iv.	Introduction to the quality		
14.	organization in DKMA		
v.	- 3		
	Manual and the seven		
	management principles and		

examples of operationalization in the DKMA:
Customer focus Customer focus/Stakeholders' feedback incorporation into the LEAN concept and the continuous DKMA development (LEAN)
Leadership Quality and delivery strategy. Increased transparency in performance management throughout the organization – (LEAN)
Timely identification and communication of risks (corporate risks) and determination of roles and responsibilities linked thereto to tackle them (risk minimization) (QMS)
Risk management on LEAN boards
Daily basis throughout the organization (white boards, morning meeting sessions etc.) – (LEAN)
3. Engagement of people Controlling documents, conflicts of

interests, role based employee training and development (QMS and LEAN)
4. Process approach Identification of critical processes, improvements of processes and performance indicators (QMS and LEAN)
5. Continuous improvements
Identification of continuous improvements and developments of the organization (LEAN)
Improvements from internal and external audits through PDCA (Plan, Do, Check, Act) cycle on LEAN boards - QMS
6. Evidence decision making
Inputs based on facts and data. Identification of cause-and-effect relationships and potential unintended consequences.
7. Relationship Management
vi. How an it-system can support a process oriented QMS system (advance if employees are at different locations) a. Document control b. Acknowledgment of documents

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	vii. One area to another with higher needs (permanently or temporarily) viii. Identification of interfaces in the organization Product: To develop a draft report (max 10 pages) on the main findings regarding the concepts of QMS and LEAN that could add value in a COFEPRIS context, including the tools, benefits and agility it creates for the organisation and managements' strengthened possibility to identify corporate risks.			
B.3.2. 4-hours teleconference	Purpose: To discuss the draft report in activity C.1.1. Content: A teleconference will contain - A review of the draft report. Product: Based on the workshop (output B.3.1) and the teleconference a draft list of possible initiatives regarding the concepts of QMS and LEAN that could add value in a COFEPRIS context. will be shared with DKMA.	Lead and involved authorities in Denmark and Mexico	Q4 2023	

Output B.4: Report on the main findings regarding the implementation of digital transformation projects and considerations regarding IT security and protection of healthcare data.		Status at project completion	(if earlier year:_):
Output B.4 indicator: • Strengthen capacities regarding implementation of digital transformation projects and considerations regarding IT security and protection of healthcare data.		Status at project completion (if earlier year:):):
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
B.4.1 Title 4 hours virtual workshop on how to anchor digital transformation projects internally in the organisation.	Purpose: Knowledge and experience exchange on integrating digital transformation projects internally in the organisation. Content: The workshop will focus on: - Identification, value proposition and prioritization from idea to project to digital solution - value proposition, coherence and collaboration - How do you engage colleagues, create ownership and get a local anchoring of digital innovation/transformation - (Case oriented) The user - user/customer centric focus - customer value.	Lead and involved authorities in Denmark and Mexico DKMA: Director, IT & Digital Transformation Head of Unit, Digital Transformation & Architecture Business Relation Managers, Digital Transformation & Architecture	Q1 2023	

	Value and needs. Methods to create ownership of digital transformation within the organization. Lessons learned from the DKMA in digital transformation projects, including the integration of an ad-hoc regulatory framework. Product: A short note on the main findings.			
B.4.2 Title 4 hours virtual workshop on agile project management (B.4.2. will be merged with B.4.3.)	Purpose: Knowledge and experience exchange on agile project management organisation. Content: The workshop will focus on: Agile processes/Design thinking - How to prepare the organization for the agile approach. The key value/principles in project organization, models, facilitation, collaboration and decision-making. - Prepare the right and concrete goals for the project – Minimum Viable Product (MVP) and continuous delivery. - Lessons learned from the DKMA on agile project management - Agile project management vs. the documentation generated by the project	Lead and involved authorities in Denmark and Mexico DKMA: Head of Unit, Digital Transformation & Architecture 2 Project Managers/Business Relation Managers	Q2 2023	

	(in Mexico, the documentation generated is relevant). The workshop will use real cases as starting point. Product: A short note (2 pages) on the main findings regarding agile project management organisation			
B.4.3 Title 4 hours virtual workshop on ultra-agile project management during crisis (B.4.2. will be merged with B.4.3.)	Purpose: Knowledge and experience exchange on ultra-agile project management during crisis. Content: The workshop will focus on: Collaboration, confidence and ownership - Prepare concrete goals for the project - Facilitation - When to do what: What an ultra-agile project requires (prerequisites) - The specific framing of ultra-agile project management. - Case-studies of the Danish Medicine Agency for ultra-agile project management. The workshop will use real cases as starting point.	Lead and involved authorities in Denmark and Mexico DKMA: Head of Unit, Digital Transformation & Architecture 2 Project Managers/Business Relation Managers	Q2 2023	

	Product: A short note (2 pages) on the main findings.			
B.4.4 Title 4 hours virtual workshop on managing suppliers within digital transformation projects Focus will be on outsourcing	Purpose: Knowledge and experiences exchange regarding managing suppliers within digital transformation projects. Content: The workshop will focus on: - The key principles: Collaboration, Dialogue, Transparency, Value creation - The supplier's ability to understand the customer's business, needs, goals and visions - (How to collaborate with suppliers on Innovation, Agility and Continuous development) The workshop will use real cases as starting point. Product: A short note (2 pages) on the main findings.	Lead and involved authorities in Denmark and Mexico DKMA: Head of Unit, Digital Transformation & Architecture 2 Project Managers/ Business Relation Managers	Q3 2023	
B.4.5 Title 4 hours virtual workshop on IT security and protection of healthcare data	Purpose: Knowledge and experience exchange on how DKMA works with IT security and protection of healthcare data Content: The workshop will focus on: - How we can develop value-creating digital solutions on some platforms where IT security is not compromised.	Lead and involved authorities in Denmark and Mexico DKMA: Head of Unit, Digital Transformation & Architecture Project manager	Q4 2023	

	- Integration of IT security in digital transformation projects - Reference frames - Information governance model - Electronic identification means - Free software vs. Proprietary software - Identity management The workshop will use real cases as starting point. Product: A short note (2 pages) on the main findings.	TT security		
B.4.6 Title 3-day workshop on project management in relation to digital transformation projects in Mexico City	Purpose: Knowledge and experience exchange on project management in relation to digital transformation projects. Content: The workshop will focus on: Identification, value proposition and prioritization From idea to project, coherence and collaboration	Lead and involved authorities in Denmark and Mexico DKMA: Head of Unit, Digital Transformation & Architecture Business Relation Managers	Q1 2024	

	Ownership and anchoring digital innovation via digital transformation projects - Methods to identify the needs of the organization - customer value as driver for digital transformation - Prioritization and digital innovation - Methods to create ownership of new digital tools within the organization. - Culture, Processes and technology—Standardization, digitalization, automation - Case-studies Product: Report on the main findings regarding project management in relation to digital transformation projects that could add value in a COFEPRIS context, including the tools, benefits and agility it creates for the organisation and managements' strengthened possibility to perform digital transformation projects.			
B.4.7 Title Title: Teleconference to present and discuss the main findings in the final report described in B.4.6.	Purpose: To discuss the main findings in the report based on Activity D.1.6. Content: DKMA and COFEPRIS will discuss the main findings in the report with a view to better understand them and to draw lessons learnt.	Lead and involved authorities in Denmark and Mexico DKMA: Director, IT & Digital Transformation	Q1 2024	

Product: Finalisation of report regarding project management in relation to digital transformation projects. The final report will be shared between COFEPRIS and DKMA.	Transformation & Architecture			
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Output B.5: Note on the main findings regarding the legal framework for authorizing new medicines with a focus on regulatory procedures and processes.		Status at project completion	(if earlier year:	_):
Output B.5 indicator: • Strengthen capacities regarding the legal framework for authorising new medicines with a focus on regulatory procedures and processes.		Status at project completion (if earlier year:):		
Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
B.5.1 Title Virtual workshop: Introduction to the legal framework for authorising new medicines in Europe	Purpose: Knowledge and experience exchange on the legal framework for authorising new medicines in Europe. Content: The workshop will focus on the legal framework relating to: - The concept of the "Marketing Authorization Holders"	Lead and involved authorities in Denmark and Mexico	Q1 2023	

B.5.2 Title Virtual workshop: Introduction to EMA's regulatory procedures and processes, including accelerated procedures and PRIME, SCIENTIFIC	- Generics Product: A short note on the main findings to be shared between COFEPRIS and DKMA Purpose: Knowledge and experience exchange on EMA's regulatory procedures and processes. Content: The workshop will focus on: - EMA regulatory procedures - Accelerated procedures	Lead and involved authorities in Denmark and Mexico	Q3 2023	
advice '	- PRIME, SCIENTIFIC advice Product: A short note the main findings to be shared between COFEPRIS and DKMA.			
Output B.6: DKMA visit to COFEPRIS (High-level)		Status at project completion	(if earlier year:	_):
Output B.5 indicator: • A successful cooperation between DKMA and COFEPRIS		Status at project completion	(if earlier year:	_):

Activity	Purpose – content - product	Partners and resources involved	Timing	Status (year:):
B.6.1 Title High-level visit to COPEFRIS in Mexico	Purpose: To kick-off the cooperation between DKMA and COFEPRIS Content: A visit containing - High-level meetings - Presentation of the two authorities - Relevant on-site visits Product: A short report from the visit	Mexico: - COFEPRIS Denmark - DKMA	Q1 2023	

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TEMPLATE 5.B: Distribution of Human Ressources from Danish Authorities and Fee Budget Country: Mexico Sector: SSC MFA File No.: 201X-XXXXX

Human Ressources (days)		20	23	20)24	20	25	1	Total working day	rs
Human Ressource	DK Public Authority	TWP, days**	in DK, days	TWP, days**	in DK, days	TWP, days**	in DK, days	TWP	in DK	Total
Project Manager	Danish Ministry of Health	28	28	28	28	28	26	84	82	166
Coordinator LMST	Lægemiddelsstyrelsen		4		4		4	0	12	12
Senior Specialist LMST	Lægemiddelsstyrelsen	11,67	14,67	23	15,33	8,5	4,5	43,17	34,5	77,67
Senior Specialist LMST	Lægemiddelsstyrelsen	12,17	14,17	28,5	19,83	13,5	9,5	54,17	43,5	97,67
Specialist LMST	Lægemiddelsstyrelsen	9,16	13,16	23,5	14,84	7	3	39,66	31	70,66
Senior Specialist SST	Sundhedsstyrelsen	30	17	38	20	41	25	109	62	171
Specialist SST	Sundhedsstyrelsen	25	17	39	21	41	25	105	63	168
Senior Specialist RS	Region Syd	14	6	13	7	21	9	48	22	70
Specialist DAICY	Data, Infrastruktur og Cybersikkerhed	3	2	4	3	21	9	28	14	42
Senior Specialist MDC	MedCom	21	9	20	10	14	6	55	25	80
HoU DMOH	Danish Ministry of Health	7	3	7	3	7	3	21	9	30
	•	1		l						
Total		161	128	224	146	202	124	587	398	985
Total workdays - from Annex B.1, must be equal to TW	P + in DK days	2	89	3	70	3:	26	60%	40%	100%

TEMPLATE 5.C: Reimbursables Country: Mexico Sector: SSC MFA File No.: 201X-XXXX

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		C.	bsistence allowa					Accomodatio				lete	rnational trav	olinel Vieum				Local tra	und .			Total		
	A1	nber of Days Abr		ance			lumber of nigh					Number of t		erinci. Visuiti		Month	er of local t		vei			iotai		Total DKK
																								IOTALDER
Team position	2023	2024	2025	Rate DKK*	Total DKK	2023	2024	2025	Rate DKK	Total DKK	2023	2024	2025	Rate DKK	Total DKK	2023	2024	2025	Rate DKK	Total DKK	2023	2024	2025	
Project Manager	14	14	14	546	22.932	12	12	12	1.100	39.600	2	2	2	10.000	60.000	2	2	2	250	1.500	41.344	41.344	41.344	124.032
Coordinator LMST	7	7	7	546	11.466	6	6	6	1.100	19.800	1	1	1	10.000	30.000	4			250	1.000	21.422	20.422	20.422	62.266
Senior Specialist LMST	12	14	7	546	18.018	10	12	6	1.100	30.800	2	2	1	10.000	50.000	4			250	1.000	38.552	40.844	20.422	99.818
Senior Specialist LMST	5	14	7	546	14.196	4	12	6	1.100	24.200	1	2	1	10.000	40.000				250	0	17.130	40.844	20.422	78.396
Specialist LMST	5	14	7	546	14.196	4	12	6	1.100	24.200	1	2	1	10.000	40.000				250	0	17.130	40.844	20.422	
Senior Specialist SST	28	21	28	546	42.042	24	18	24	1.100	72.600	4	3	4	10.000	110.000	4	2		250	1.500	82.688	61.766	81.688	226.142
Specialist SST	28	21	28	546	42.042	24	18	24	1.100	72.600	4	3	4	10.000	110.000	4	2		250	1.500	82.688	61.766	81.688	226.142
Senior Specialist RS	7		21	546	15.288	6		18	1.100	26.400	1		3	10.000	40.000			4	250	1.000	20.422	0	62.266	82.688
Key Expert DAICY			14	546	7.644			12	1.100	13.200			2	10.000	20.000				250	0	0	0	40.844	40.844
Senior Specialist MDC	14		21	546	19.110	12		18	1.100	33.000	2		3	10.000	50.000	4		4	250	2.000	41.844	0	62.266	104.110
HoU DMOH	7	7	7	546	11.466	6	6	6	1.100	19.800	1	1	1	10.000	30.000				250	0	20.422	20.422	20.422	61.266
Total reimbursables	127	112	161		218.400	108	96	138		376.200	19	16	23		580.000	22	6	10		9.500	383.642	328.252	472.206	1.184.100

Туре	Reference	Unit cost	Unit
	Country specific rate according to "Moderniseringsstyre sen"		
Per Diem	Moderniseringsstyreisen	546	DKK
Accommodation		1.100	DKK
Flights Copenhagen-Mexico City		10.000	DKK
Visa		-	DKK
Local travel (e.g. public transport taxi)		250	DKK

TEMPLATE 5.D: Capacity Development

Country: Mexico Sector: SSC MFA File No. : 201X-XXXX

Activities		2023		
	Units	Rate DKK	Total	Units
Workshop/seminar		5.000	0	
Exchange visits		40.000	0	
Analysis / studies		12.000	0	
Testing / training			0	
XXX			0	
			0	
			0	
			0	
			0	
			0	
			0	
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			0	
			0	
			0	
			0	
			0	
			0	
Total			-	

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2024			2025		
Rate DKK	Total	Units	Rate DKK	Total	Total
	0			0	-
	0			0	-
	0			0	-
	0			0	-
	0			0	-
	0			0	-
	0			0	-
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	0			0	-
	0			0	-
	0			0	-
	-			-	-

Template 5.E: Consultancies

Country: Mexico Sector: SSC MFA File No. : 201X-XXXX

Consultants		2023	
Consultants	Units	Rate DKK	Total
Translation			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
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			0
			0
			0
			0
			0
			0
			0
			0
Total			-

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	2024			2025		
Units	Rate DKK	Total	Units	Rate DKK	Total	Total
5	10.000	50.000			0	50.000
		0			0	-
		0			0	-
		0			0	-
		0			0	-
		0			0	-
		0			0	-
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		50.000			-	50.000

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Template 5.F: Total budget
Country: Mexico Sector: SSC MFA File No.: 201X-XXXX

MFA Grant

	2023	2024	2025	Total		_
	DKK	DKK	DKK	DKK	% of grand total]
Personnel – Danish Authority	1.454.058	1.870.468	1.637.627	4.962.153	77,3%	l
Reimbursable costs for Danish Authority Staff	383.642	328.252	472.206	1.184.100	18,4%	l
Activities, including Capacity development	0	0	0	0	0,0%	l
Consultancies (max 30% of grand total)	0	50.000	0	50.000	0,8%	l
Unallocated funds (max. 20% of grand total)	50.000	75.000	100.000	225.000	3,5%	Not aplicat
Grand total	1 887 700	2 323 720	2 209 833	6 421 253	100%	1

Share paid by Danish authority

	2023	2024	2025	Total	
	DKK	DKK	DKK	DKK	% of total personnel
Personnel – Danish Authority	161.562	207.830	181.959	551.350	10,0%

ANNEX 9: QUALITY ASSURANCE CHECKLIST

File number/F2 reference: 2017-39190

Programme/Project name: SSC project in Health, Mexico II

Programme/Project period: 2023-2025

Budget: <u>DKK 6,421,253.00</u>

Presentation of quality assurance process:

☑ The design of the programme/project has been appraised by someone independent who has not been involved in the development of the programme/project.

Comments:

□ The recommendations of the appraisal has been reflected upon in the final design of the programme/project.

Comments: N/A

- ☐ The programme/project complies with Danida policies and Aid Management Guidelines, including the fundamental principles of Doing Development Differently.

 Comments:
- ☐ The programme/project addresses relevant challenges and provides adequate responses. Comments: The interventions of the SSC are in accordance with the health reform policy of Mexico.
- ☑ Issues related to HRBA, LNOB, Gender, Youth, Climate Change, Green Growth and Environment have been addressed sufficiently in relation to content of the project/programme.

Comments: One of the focus areas is to support primary health care, including maternal health. Climate Change, Green Growth, and Environment has not been addressed as the SSC is a health project.

- □ Comments from the Danida Programme Committee have been addressed (if applicable). Comments: N/A
- ☑ The programme/project outcome(s) are found to be sustainable and in line with the partner's development policies and strategies. Implementation modalities are well described and justified.

Comments:

- The theory of change, results framework, indicators and monitoring framework of the programme/project provide an adequate basis for monitoring results and outcome. *Comments:*
- ☑ The programme/project is found sound budget-wise.

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- ☐ The programme/project is found realistic in its time-schedule. *Comments:*
- oxdots Other donors involved in the same programme/project have been consulted, and possible harmonised common procedures for funding and monitoring have been explored. Comments: N/A
- Example Exampl
- The implementing partner(s) is/are found to have the capacity to properly manage, implement and report on the funds for the programme/project and lines of management responsibility are clear.

 Comments:
- ☐ Implementing partner(s) has/have been informed about Denmark's zero-tolerance policies towards (i) Anti-corruption; (ii) Child labour; (iii) Sexual exploitation, abuse and harassment (SEAH); and, (iv) Anti-terrorism.

 **Comments:*
- Risks involved have been considered and risk management integrated in the programme/project document.
 Comments:

In conclusion, the programme/project can be recommended for approval ves

Date and signature of Desk Officer: 24 January 2023, Christian Knudsery

Date and signature of Management:____