Implementation Projects National Entrepreneurship Policy





PROJECT NAME Leapfrogging Project	PILLAR Support	PROJECT OWNER MoDEE	R	ESTIMATED DURATION 3 years	ESTIMATED BUDGET
 Existing idea focused program hackathon-based with little of statements/opportunities, id 	· · · ·	fying relevant problem with the right mindset,	 Identify problet through a decent topics which we topics which we context: Establish an fill local context: Run hacka actors base Those will potential end to the Capital end to the Capital	t address the challenges? Provide a brie em statements/opportunities in a dicated research unit that would will serve as an input to ideation deation programme' that spans thons/competitions/challenges t ed on pre-identifies problem stat include bootcamps to build entre entrepreneurs, and seamlessly mo celeration and initial funding (the tal pillar) to get them to MVP sta bove hackathons will be conduct lents.	targeted and high potential verticals produce discovery reports " on various sessions. all governorates with a focus on the hough network of partner ecosystem rements/opportunities above preneurial capacity, identify high atch them with ideas ough the ideation fund project covered age ted through universities with a focus on I funding to transform idea into MVP red under the capital pillar), (2) early-
PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. - Createe a large supply of quality idea-stage startups			PROJECT OUTPUTS/OUTCOMES AND KPIs What are the measurable criteria to determine whether the project has achieved its desired results? ^ Number of startups at both idea and early stages benefiting from the program ^ Number of women and youth led startups benefiting from the program		
RISKS & CONSTRAINTS What limitations or risks might this project face? - Not getting the necessary support from support organizations - Not securing seed funding			PROJECT STAKEHOLDERS – Who has an interest in the success of this project? ⁻ Startups ⁻ Ecosystem support organizations (accelerators, incubators, innovation hubs, VCs, e ⁻ Ecosystem sources of funding for idea stage startups ⁻ MoDEE, Ministry of Youth ⁻ Universities		

PROJECT NAME TechHubs	PILLAR Support/ Culture	PROJECT OWNER MoDEE		ESTIMATED DURATION <i>3 years</i>	ESTIMATED BUDGET 5 Million	
 CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out? Support activities are mainly focused on west Amman and limited awareness/ support activities are provided elsewhere in Jordan Female participation in entrepreneurship is challenged by access to proximate support services, due to social norms and economic constraints. Areas outside west Amman, such as Irbid and Zarqa do have strong factors for success and abundance of university graduates who seek to engage in entrepreneurship activities. 			 PROJECT DESCRIPTION (How) How will this project address the challenges? -Provide a brief description of the project? Tech Hubs will act as a for fee venue for skilling programs, co-working spaces, ITO-BPO space, and networking spaces to trainers, entrepreneurs, freelancers, CSOs, and ITO businesses in nearby communities. The project will finance the upgrading, equipping, and managing selected Tech Hubs for three years. The project will select the locations based on their potential to support the growth of the industry and generate revenues for sustainability. The locations of the Tech Hubs will be selected to reinforce the hub and spoke approach by building on existing agglomerations while providing opportunities for inclusion of underserved communities with a concentration of unemployed youth and women capable of working in the tech sector. 			
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Provide youth in underserved communities with access to coworking spaces, through upgrading and equipping three to five Technology Hubs (tech hubs) in undeserved communities and recruit / partner with private operator(s) to manage them. 			What are the means of the means		the project has achieved its desired results? ervices, out of which 30% are females. nd post tech- hubs)	
RISKS & CONSTRAINTS What limitations or risks might this project face? - Finding the location (with access to transportation) - Identifying the right operator - offering the right services that are aligned with users/ communities' requirements - Achieving business model sustainability.		ies' requirements	 PROJECT STAKEHOLDERS Who has an interest in the success of this project? Vocational Training Institutions Telecom operators and other large corporations Universities Municipalities and local offices. 		ions	

PROJECT NAME Business development Services for investment readiness	PILLAR Support	PROJECT OWNER MoDEE		ESTIMATED DURATION 2 years	ESTIMATED BUDGET JD4 Million
 CHALLENGES OR OPPORTUNITIES TO What is the reason the project is carried out Weak pipeline of investment-read Weak management capability of s BDS budget of existing accelerato The existing startups that are grad difficulties competing with region New funds are established in Jord The ecosystem is reporting a rich support 		 PROJECT DESCRIPTION (How) How will this project address the challenges? Provide a brief description of the project. Qualify ecosystem intermediaries that would benefit from the program, following clear criteria and transparent process Provide funding to the qualified intermediaries following a competitive process, to cover BDS costs related to developing the investment readiness of their cohorts Provide annual support to 20 startups for 10 intermediaries at up to JD20 thousands per startup Measure the outputs of each intermediary through their beneficiaries 			
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Increase the quality deal flow at various entrepreneurship stages. Increase the access of intermediaries to BDS funds, to better support their cohorts. 			What are the meas - Number of sta - Increase reve of jobs.	artups supported though interm	e project has achieved its desired results? ediaries at different stages. the project, increase in exports, and no.
RISKS & CONSTRAINTS What limitations or risks might this project face? ⁻ Developing clear, transparent, and workable qualification mechanism for ecosystem intermediaries ⁻ Tracking the measurable outputs of each intermediary			PROJECT STAKEN Who has an interes - Ecosystem int - Startups - BDS providers	t in the success of this project? Termediaries	ن ناریادة والریادة

PROJECT NAME Expandd on Investment readiness & business development (EEDP)	PILLAR Support	PROJECT OWN ISSF	ER	ESTIMATED DURATION <i>3 years</i>	ESTIMATED BUDGET 2.5 Million
CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out? Limited pipeline of quality startups with the right level of investment readiness: Founders [entrepreneurs] and management teams do not possess the necessary skills and competencies to effectively manage their startups at specified developmental stages Low number women-led startups Low number of governorates-based startups. PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. The program aims to provide support to young companies on how to develop the capabilities that allow them to raise appropriate capital/financing which will enable them to achieve their growth goals across their different stages of development.		 PROJECT DESCRIPTION (How) How will this project address the challenges? -Provide a brief description of the project? Offer enabling capacity building training and tools to bridge the entrepreneurs' knowledge/skills/attitude gaps. Growth & Investment Readiness (IR) training and coaching for 600 Startups in idea stage (Enterprise Creation) & growth stage (Enterprise Growth) Provide 75 startups with up to USD 20k grants for Business Development Services carried out by verified service providers (VSPs). PROJECT OUTPUTS/OUTCOMES AND KPIs - What are the measurable criteria to determine whether the project has achieved its desired results? Increasing awareness of prerequisites and opportunities for startups to achieve successful and sustainable growth. Developing the capacity, knowledge and skills on individual and firm level within Jordanian startups. Developing comprehensive growth intervention plans that will define and create the future outlook of the Jordanian startups. Implementing intervention packages and delivering grants to selected Jordanian startups. 			
RISKS & CONSTRAINTS What limitations or risks might this project face - Lack of alignment between ecosyste programme. - Quality of capacity building offered f - Inability of graduated startups to see	em stakeholders to help m may prove to be lacking	ake he most of the	PROJECT STAK Who has an intere - Entrepreneu - Ecosystem o - Program Pa		ators and VCs tc.)

PROJECT NAME Ent. Ecosystem Platform	PILLAR Support	PROJECT OWNER ISSF	ESTIMATED DURATION	ESTIMATED BUDGET
out?	ups and their verticals stem players sss and education	stakeholders - Laund positi - Creat - Show PROJECT	oning Jordan as entrepreneurial hub attr e alignment between ecosystem players case of products and SMES	is project? Development objectives. ecosystem stakeholders to contribute in ractive local/regional startups and funds. are the measurable criteria to determine whether
 of the project. Build and operate an online platfor stakeholders in the entrepreneurid entrepreneurs (those just starting service providers, investment func- legal offices, etc. It will enable sta ecosystem to identify, evaluate and Ecosystem Mapping to provide vis key institutional players in Jordan 	Il this project address the challenges? Provide of orm to provide access to information to al ecosystem including but not limited to out), entrepreneurial teams, young ver ls, finance institutions, banks, incubato keholders to more quickly and effective of seek out the services which are prove ibility and engage all individual actors,	all relevant all relevant co: new ntures, business rs, accelerators, ely navigate the ided. enablers, and brief description - Number - Numb - Increa - Numb - Numb	of referrals between intermediaries er of unlocking capital se entrepreneurship awareness and kno er of registered businesses/ideas/entrep er of registered VCs/accelerators/incubo gement feature. er of registered VSPs. er of BDS transactions completed throug e end users on the platform (number an er of subcontracts, partnerships and joir	oreneurs ators, and using the application gh the platform. d ratio of active vs. registered users)
 Application Management tool to I organize their application process Matchmaking Tool to facilitate co business development services, and BDS System that facilitates the line providers (VSPs) which will eventual 	nelp VCs, incubators and accelerators to nnecting with relevant entrepreneurs, ad training modules kages between startups and approved rally facilitate subcontracting and clust	o automate and investors, vendor services er development	CONSTRAINTS <i>What limitations or risks might</i> nation vetting/ updating eting the platform eting platform from an ecosystem playe nuous Budget to improve the platfrom	
platform, i.e., mentors and coache	ed to provide insights on the ecosyster	m PROJECT m - ISSF/ - Entre	STAKEHOLDERS - Who has an interest in the Intaj preneurs/Startups stem stakeholders	e success of this project? الاقت_ماد بي والبيادة

PROJECT NAME Internship at Startups	PILLAR Support	PROJECT OWNE MoDEE	R	ESTIMATED DURATION 3 years	ESTIMATED BUDGET JD1,080,000	
CHALLENGES OR OPPORTUNITIES What is the reason the project is carried of Abundance of well-educated you Local mindset (of youth) does n Startups face challenges in find Market absorption for universit Weak deal flow of entrepreneut big firms	out? outh in digital related domains ot favor working for startups/ s ling, managing or retaining tale ty graduates is limited	ents	 Provide demo local startup: opportunities The project v intermediarie Coordinate w 	ct address the challenges? Provide a bri and-driven skills development an s, facilitated through local ecosys s will span over 6 months. vill cover monthly internship cost es, estimated at JD200 per perso vith ecosystem intermediaries (in	d internship opportunities to youth at stem intermediaries. Internship s for youth at local startups and	
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Support job creation at startups Improve and expand startup activities Increase deal flow of Entrepreneurs Prepare youth for demand-drive skills (for startups) through strengthening the learning at schools and universities through practical learning 			What are the mean Number of years Number of in Percentage of Percentage of intermediary Percentage of Percentage of	outh trained on demand-driven a nternship opportunities provided of youth retained at startups of youth graduated from internsl of youth coming back the third ye	ne project has achieved its desired results? ligital skills activities hip programs with certification from par with an employment contract at a	
 RISKS & CONSTRAINTS What limitations or risks might this project face? Ensure inclusivity by supporting youth and female youth Limited retention of jobs created by startups Time consumption in managing interns Should be complemented with the salary subsidy project to ensure that there are resources available responsible for training those interns Quality assurance and control 			startup or an entrepreneurship opportunity PROJECT STAKEHOLDERS – Who has an interest in the success of this project? Training providers Startups Ecosystem intermediaries (accelerators, incubators, funds, others) Youth/ women groups			



PROJECT NAME Funding for Pre-seed Stage Startups	PILLAR Access to Capital	PROJECT OWNER MoDEE		ESTIMATED DURATION 5 years	ESTIMATED BUDGET \$10 million
of pre-seed funding (\$5-25k) There is a number of support orgonative startups (capacity building, compared advance those startups to the next of the startups to the next of the startups to the fund of the start of the	startups get the chance to grow du to anizations that focus on generating a etitions, hackathons, etc.), however, t at stage fail for the following reasons: ls to propel them to the next stage nical capability to make those investm of capability to provide acceleration to ang for the entrepreneurship space, ho	supply of pre-seed their efforts to ment decisions o those startups	 Create a \$10 corporations, functions: Build invest startu Provio 50k The fund will Support orgat return for equation 	nillion fund that is funded by do This fund will be managed com the technical capabilities of supp ment decisions and provide the ps de funding for the pre-seed start provide those investments as gro	onours (and other CSR sources, e.g. omercially and will cover the following port organizations to be able to make necessary acceleration to the 'funded' ups that qualify covering the range: \$5- ants to the support organizations ey to invest it in the qualified startups in oport organizations build their
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Increase the number of quality pre-seed startups that are investment ready Build business model sustainability of support organizations, for the mdedium and short term Help aggregate donour funding to get most value I key areas that are aligned with the entrepreneurship policy priorities 			PROJECT OUTPUTS/OUTCOMES AND KPIS What are the measurable criteria to determine whether the project has achieved its desired results? - Increase the number of quality pre-seed startups by 50 per year - Increase the supply of pre-seed funding by \$10 million over 5 years (size of the fund) -		
RISKS & CONSTRAINTS What limitations or risks might this project face? Not convincing the donour community to participate in the fund Regulatory constraints to structuring the 'blended financing' model (share classes, etc.)		PROJECT STAKEHOLDERS – Who has an interest in the success of this project? Donour community, MoDEE, support organizations, corporations (CSR)			

PROJECT NAME	PILLAR	PROJECT OWNE	R	ESTIMATED DURATION	ESTIMATED BUDGET	
Investment Incentives Scheme	Access to Capital	<i>MoDEE</i>		5 years	\$10 million	
 CHALLENGES OR OPPORTUNITIES T What is the reason the project is carried of Limited supply of funding for ear Limited role of corporations, high investors due to perceived highe Avail a compelling investment of individuals and angel investment Support corporate innovation system startups (that are part of that system) 	surplus cash), tments in participating	 PROJECT DESCRIPTION (How) How will this project address the challenges? Provide a brief description of the project. Avail tax incentives, e.g. rebates, to people/entities that want to invest in startups Develop the criteria to identify the startups that can benefit from this scheme Aggregate those startups through a portal that makes it easier for investors to explore this opportunity in one place – project will leverage the new ISSF portal aimed at connecting investors with startups Attract potential investors through targeted business development and marketing efforts Scout for startups through ecosystem partners, events, etc. The project will consider other sources to fund those rebates if government refused to consider the rebates such as the Youth, technology, & Jobs project 				
 PROJECT OBJECTIVES (What)			 PROJECT OUTPUTS/OUTCOMES AND KPIs			
What is the intent of this project? Development objectives. Increase the supply of funding in the earl-stage Adding more people/entities to the 'active' investors pool which will have a positive spillover effect on follow-on-funding			What are the measurable criteria to determine whether the project has achieved its desired results? Increase the number of investors (people/entities) by 10 per year (total of 50 by year 5) Increase the supply of new funding through the above scheme by \$8 million per year (total of \$40 million by year 5)			
USKS & CONSTRAINTS What limitations or risks might this project face? Not convincing the government to offer the tax incentives Tax incentives may backfire as it relates to market dynamics		PROJECT STAKEHOLDERS – Who has an interest in the success of this project? - YTJ, MoDEE, individual investors, corporations, angel networks				

MARKETS

PROJECT NAME Access to market & Marketing	PILLAR Markets	PROJECT OWNE MoDEE	R	ESTIMATED DURATION <i>3 years</i>	ESTIMATED BUDGET \$ 2.5 Million
 to individual efforts. Access to market opportunitie Programs that support linkag opportunities, particularly exp growth of these enterprises. Lack of knowledge about the 	. ,	constrained. ors and business ded to boost the	 Procure the second procession Europe) and The intermed entrepreneus government identify and This will inclusion 	ct address the challenges? -Provide services of professional interm l/or local intermediaries (e.g., diaries will pursue opportunitie rs in partnership with local inc institutions, and development secure supply chain opportuni	nediaries in key markets (E.g., GCC, US, accelerators) es on behalf of a pool of digital subators, accelerators, relevant t partners to help those companies ities from global partners and investors. of export potential and organizing
investors in regional/global m Define different types of inter countries.	elopment objectives. ween Jordanian digital firms and pote parkets, to provide access to market. mediaries in local and the target/con I linkages with the most serious and in	npetitive	What are the mean - At least 150 investment. - Number of n - Number of n		
- Cost could be prohibitive.	nian startups.		PROJECT STAKE Who has an intere - Accelerators - INTAJ - JEIA - ISSF	st in the success of this project? -	Oasis 500 Endeavor. MoDEE/ YTJ – MoPIC JIC Jordan Exports

وزارة الاقتـــصاد الرقمـي والريادة

PROJECT NAME Brand Jordanian ent. ecosystem	PILLAR Markets	PROJECT OWNER MoDEE	3	ESTIMATED DURATION 2 years	ESTIMATED BUDGET \$2.5Million
CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out? - The opportunity to attract regional/global VC funding for Jordanian startup - Lack of awareness about the capabilities of the Jordanian ent. Ecosystem as a supplier of quality startups competing regionally/ globally .			 PROJECT DESCRIPTION (How) How will this project address the challenges? Provide a brief description of the project. Develop and implement the branding strategy for the Jordanian ent. Ecosystem with a focus on successful startups. This will including but not limited to: Demonstrate the strength of the startup ecosystem (CIP, Talents, etc.) Develop narrative and branding about Jordan's successful startups Ensure Jordanian presence in major events, in key markets and ensure sustainability Launch PR for companies to create awareness about the quality and innovation of Jordanian startups Develop tools that support the campaign (videos. Website, manual) Attract startups to work in Jordan (create linkages) 		
PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. - Increase Jordanian startups access to markets and capital			What are the meas - Increased bro - Number of ev		
RISKS & CONSTRAINTS What limitations or risks might this project face? - Funding - Identifying internationally successful startups by theme - Documentation impact assessment		PROJECT STAKEN Who has an interes of this project?		- Embassies - Royal Court - Chambers	

PROJECT NAME Mutual Market Access – KSA/ Jordan	PILLAR Markets	PROJECT OWNER MoDEE	3	ESTIMATED DURATION xx years	ESTIMATED BUDGET xx
CHALLENGES OR OPPORTUNITIES TO What is the reason the project is carried out - Limited access to key regional mo	t?		- Develop an a qualified Jora countries.	t address the challenges? Provide a brogger	n and KSA government that will allow efit from fast-track market access to both
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Increase market access for Jordanian startups into key growth markets with a focus on KSA 			What are the meas	JTS/OUTCOMES AND KPIs urable criteria to determine whether th artups that benefited from the n	ne project has achieved its desired results? nutual market access
RISKS & CONSTRAINTS What limitations or risks might this project ⁻ Government bureaucracy ⁻ Political	face?		PROJECT STAKEN Who has an interes of this project? - MoDEE - Startups (Sau	t in the success - Government of - Government of	

PROJECT NAME Unlock Public Procurement (PP) Opportunities	PILLAR Markets	PROJECT OWNER MoDEE/ MoPIC/		ESTIMATED DURATION 6 Months	ESTIMATED BUDGET \$200,000
 Funding challenges Requirements for bank guarantee Delays in government payment a Opportunities Government is the biggest buying 	ess amongst startups and SMEs (e.g. past experience and track record) es and its impact on cash flow		 Assess the put Review globa procurement Develop reconallocate % of Amend the conalignment 	t address the challenges? Provide a br blic procurement legal and regu l best practice as it relates to me opportunities. mmendations to provide prefer bids, preferential pricing, requi	llatory environment aximizing startups/MSEs access to public ential criteria for SMEs and startups (e.g. rements to participate in the bids) local products preference in pricing
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Increase startup and SME share in public procurement Increased transparency and awareness on PP opportunities Streamline PP process and address challenges SME face by providing special process - provisions for startups To enable gender inclusion 			What are the meas - Number of st - % of procures - % of women	ITS/OUTCOMES AND KPIs urable criteria to determine whether to artups submitting bids ment awarded/ value of procure funded business awarded artups that are more aware of F	
RISKS & CONSTRAINTS What limitations or risks might this project face? - Resistance to change by government and incumbent companies who tend to be main bidders			 Government Startups 	HOLDERS – t in the success of this project? tender's department port organizations	رزارة الافتــصاد رقمي والريادة

PROJECT NAME Market intelligence	PILLAR Market access	PROJECT OWNER Jordan Export/ Int	aj	ESTIMATED DURATION Ongoing	ESTIMATED BUDGET \$ 250k – 300k per year / 5 years	
CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out? Timely Market Information to SMEs for competitive advantage in entering new markets & segments Challenges - Lack of information local and international - Lack of expertise (Free and paid services) Opportunities - Accessible tool for revenue generation - Access to new practices, technology trends at a faster pace - New market entry - First mover advantage PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives.		new markets &	PROJECT DESCRIPTION (How) How will this project address the challenges? Provide a brief description of the project. Develop a market intelligence portal that would provide the following: National information portal- free / paid Market- Macro / Micro indicators Identification of export markets based on demand In Depth Market & Technology Reports – eg Insider intelligence, Gartner, statista, Integration international trade platforms Tender, grant and competition info On demand reports / analysis/ research Market requirements specification to export Buying/contact list (eg Kompass)			
 Centralized Information- up to date and accessible Automation of information that is tailored and customized per "user" "on demand" Access to market 		'on demand"	 Number of startups that secured access to new / existing markets (Success) # of Subscribers & Active users / Usage # of on demand reports # of integrations 			
RISKS & CONSTRAINTS What limitations or risks might this project face? - Budget, license of reports & distribution - Sustainability and eligibility			PROJECT STAKEHOLDERS – Who has an interest in the success of this project? Chambers, support ecosystem Co-chairs ministries and PPP model (private sector) Jordan Export, Intaj, BPWA			

HUMAN CAPITAL & CULTURE

PROJECT NAME Entrepreneurship Media Campaigns/ Targeted content campaigns	PILLAR Culture	PROJECT OWNER MoDEE	R	ESTIMATED DURATION 3 Years	ESTIMATED BUDGET USD 1 Million		
CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out?			PROJECT DESCRIPTION (How) <i>How will this project address the challenges? Provide a brief description of the project.</i>				
 Raise awareness and educate part Encourage youth to take on the part Increase the understanding of the "No" culture Promote Jordanian success stories 	oath of entrepreneurship e entrepreneurship challenges		 Build on exist audience Events Roadshows 	ffline marketing collateral	and failure ors/ CSOs with school / university		
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Raise awareness on entrepreneurship Create a more risk-accepting culture Limit the social taboo when it comes to failure Highlight the entrepreneurship path and how it can be adopted 			 PROJECT OUTPUTS/OUTCOMES AND KPIS What are the measurable criteria to determine whether the project has achieved its desired results? Increase awareness about entrepreneurship Increase in the number of startups created across governerates Increase in the number of support organizations both in the public and private sector Creation of nation-wide entrepreneurial initiatives such as competitions 				
RISKS & CONSTRAINTS What limitations or risks might this project face? - Resistance - Difficulty in measuring outputs - Using the most effective and efficient channels to reach the target audience			PROJECT STAKEHOLDERS – Who has an interest in the success of this project? - Private sector support entities and stakeholders - Schools & universities - Government communications channels - Private media channels				

PROJECT NAME Digital Skills Development	PILLAR Human capital	PROJECT OWNE DigiSkills	R	ESTIMATED DURATION <i>4 years</i>	ESTIMATED BUDGET 22 Million		
 CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out? More than 8K youth are annually graduating from universities in disciplines related to ICT, yet the market absorbs only up to 2K a year. Skills of graduating youth do not match market requirements (not demand driven) Startups face challenges finding and retaining talents. The market outlook for ICT activities is positive in Jordan, as a potential employer for high added value jobs. Institutional framework for supporting skills development is weak. 			 PROJECT DESCRIPTION (How) How will this project address the challenges? -Provide a brief description of the project? Empower DigiSkills as a private sector led association for digital skills development Develop gap analysis to identify the market demands Establish a comprehensive labor market information system Qualify training providers by the TVSDC Develop job classifications and standards Rollout digital skills training at large scale following a demand driven approach 				
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Improve the digital skills of youth to match market requirements following a demand driven approach and to lay the foundation for new/ sophisticated ICT activities. 		 PROJECT OUTPUTS/OUTCOMES AND KPIS What are the measurable criteria to determine whether the project has achieved its desired results? Training of 30K youth in demand driven digital skills, out of which at least 60% will secure a job/ income opportunities. Number of startups that benefited from this program (hiring its graduates) 					
RISKS & CONSTRAINTS What limitations or risks might this project face? - Generating enough demand - Ensuring the skills developed are relevant and are in demand - Sustainability model of DigiSkills.			PROJECT STAKEHOLDERS Who has an interest in the success of this project? - TVSDC and SSCs - MOL - MODEE - Training service providers				

PROJECT NAME Entrepreneurial extra Curricular acitivies for schools and university	PILLAR Culture	PROJECT OWNER <i>MoE</i>		ESTIMATED DURATION 3 Years	ESTIMATED BUDGET USD 5 Million		
CHALLENGES OR OPPORTUNITIES TO ADDRESS (WHY) What is the reason the project is carried out?			PROJECT DESCRIPTION (How) <i>How will this project address the challenges? Provide a brief description of the project.</i>				
 Lack of awareness and misconcept Lack of entrepreurial knowledge. Lack of interest within family and l Dificulity of changin/ modifying/ p 		d universities	Empretec) - Create a cust universities, c - Create a por benefit from	omized Jordanian extra curricula and post-university upskilling pro tal with the nesseray tools for te	achers and trainees to deliver and		
 PROJECT OBJECTIVES (What) What is the intent of this project? Development objectives. Build the entreperurial capacity Produce entrepreneurial extra curicular to address behaviour and culture Create awareness to the ecosystem apps and games Raise awareness on the advantages of entrepreneurship in the local community 			 PROJECT OUTPUTS/OUTCOMES AND KPIS What are the measurable criteria to determine whether the project has achieved its desired results? The number of extra curicula programs developed in schools and uniersities: Presentations, workbooks, learning tools, applications, gamesetc. # of ToT program for educators on how to teach the curriculum # of students that enrolled in the different programs # of teachers that adopt and participate in those programs 				
 RISKS & CONSTRAINTS What limitations or risks might this project face? Normalize entrepreneurship in school activities Resistance by stakeholders Misuse of curriculum that will not achieve desired outcomes or serve the predetermined purpose 			 PROJECT STAKEHOLDERS – Who has an interest in the success of this project? Ministry of Education (MoE) Schools & universities Youth organizations 				



Project Enhance the Doing Business Environment for Startups	PILLAR Policy	PROJECT OWNER MoDEE	ESTIMATED DURATION		
 CONTEXT AND OBJECTIVES Develop a business-friendly environment to enable success of the entrepreneurship ecosystem Support building capacity of public sector admin reforms Substantially reduce challenges/make the necessary changes to enable startups growth under the tax, social security, labor, and customs law Review social security regulations and framework to reduce cost of labor for startups and SMEs Review taxes and customs regulations and framework to reduce cost of labor for startups and SMEs Review labor laws to reduce cost of labor for startups and SMEs, e.g. 	 PROPOSED ACTIONS Identify key reforms needed to enhance doing business environment and relying on previous and existing studies and researches. Prepare all supporting documents evidence and international best practices and collecting all researches and studies made in the previous years to avoid spending more money on researches that were already done. Ensure engagement of parliament and house of senates and the committees derived thereof. (which will require lobbying and further negotiations) Build and increase public sector capacity to all stages of the startups journey and undertake measures towards administrative reforms through existing resources i.e. Public Administrative Academy Conduct impact assessment to measure impacts on economy, government revenuers and employment Develop the criteria for designating startups that can benefit from the exemptions Prepare supporting documents and best practices in the region and worldwide/ Numbers and figures Engage parliament from early stages Work with the relevant government entities to identify the necessary changes (Income and Sales Tax department, Customs, Social Security, Ministry of Labor) E- Signature is the key to paving automation for the government STAKEHOLDERS AND BENEFICIARIES MODEE, Notary public law/ department, justice ministry MIT, CCID, Law department and other legal bodies Ministry of planning Cabinet Related government entities (Tax, Customs, Social Security, Ministry of Labor) Porliament Porliament 				
 ISSUE/ OPPORTUNITY DEFINITION Business environment does not cater to startups and their success requirements Interpretation of current laws by government employees does not cater to startups needs Reduce cost of doing business (taxation, fees, labor, etc.), e.g. (1) allow for lower and gradual increase in social security deduction rates, (2) amend labor law to adopt with market trends, mainly those related to flexible working hours, working permits for certain specialties and contracts, remote work. Enhance competition Eliminate barriers to growth RISK AND CONSTRAINS Political resistance Financing reforms Fiscal constraints 					

Project Quasi sandbox	PILLAR Policy	PROJECT OWNER MoDEE	ESTIMATED DURATION	
 CONTEXT AND OBJECTIVES Startup's growth is hindered by challenges in the regulatory environment. This project aims at providing a bridge gap solution that support the startups with the necessary regulatory support in the short term until the completion of doing business regulatory reform. 	 PROPOSED ACTIONS MoDEE will form a team that are representatives of all relevant government agencies e.g., tax customs ministry of labor. Those representatives will decision makers and in a position to resolve challenges the labeled startups. Support organizations such as accelerators, incubators and innovation hubs, etc. will make recommendations according to a criteria that is agreed upon with MoDEE to label startups. A national committee will form by MoDEE to make the final decision on the startups that earn the startup label Those labeled startups will get full access to the support the MoDEE support team above. Annual and biannual reports to measure success and take corrective actions 			
ISSUE/ OPPORTUNITY DEFINITION Develop a fast-track business-friendly environment to enable success of the entrepreneurship ecosystem				
RISK AND CONSTRAINS - Inability to accommodate to all applications - Sustainability	 MoDEE Cabinet – parliamer Notary public law/ c 	n as accelerators and incubators nt department, justice ministry artment and other legal bodies		