



CURRICULUM VITAE (CV)

Position Title and No.	Agronomist /Agroeconomist
Name of Expert:	SAADI Oussama
Date of Birth:	29/Juin/1986
Country of Citizenship/Residence	Tunisian/Tunisia

Education:

Dates attended	Diploma obtained	university
2010-2012	Professional master's degree in plant biotechnology	Faculty of Sciences of Tunis
2007-2010	National engineering diploma in agricultural sciences	Higher School of Agriculture of Kef, Tunisia
2005-2007	Preparatory studies for engineering studies <i>Field: Biology/ Geology</i>	National Agronomic Institute of Tunisia

Training courses

- Training in statistical analysis with Spss
- Training on the development & financing of agricultural and agro-industrial value chains (Held from 27 March 2019 to 02 May 2019) organized by the **Banking & Finance Academy ABF and GIZ.**
- Advanced Excel training
- Training in accompaniment in the creation and management of agricultural projects with the approach **COACHING (APIA)**
- Training on good agricultural practices " The GLOBAL G.A.P. repository " version 4.0-2 (APIA October 2015)

Membership in Professional Associations and Publications:

Council of the Order of Engineers of Tunisia

Language Skills:

	Read	Spoken	Written
French	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent
Arabic	Excellent	Excellent	Excellent

Employment record relevant to the assignment

Period	Employing organization and your title/position. Contact information for references	Country	Summary of activities performed relevant to the Assignment
Since July 2019	<p>SCET-TUNISIA Expert Agronomist To obtain references: Mr. Said DRIRA Chief Operating Officer</p> <p>Phone: (+216) 71 800 033 E-mail: direction@scet-tunisie.com.tn</p>	Tunisia	<p>Since 2019, SAADI Oussama has been recruited by the company SCET-TUNISIA as an agronomic engineer</p> <p>the main tasks entrusted to him can be summarized as follows:</p> <ul style="list-style-type: none"> - Analysis and diagnosis of the agronomic component in the rehabilitation and creation projects of irrigated perimeters - Establishment of the reference situation for the irrigated perimeter to be rehabilitated - Agro-socio-economic diagnosis for areas affected by large-scale projects (dams, irrigated perimeters, etc.) - Contribution for integrated rural development projects
February 2019-June 2019	<p>ZITOUNA-TAMKEEN Senior business engineer To obtain references: Dr.Nebil GHALLEB CEO</p> <p>Phone: (+216) 70 148 800 E-Mail contact@zitounatamkeen.com</p>	Tunisia	<p>The main tasks were: Development of business models and business plans for agricultural micro-projects in order to create financial products adapted to this vulnerable category in order to install the financial inclusion of small farmers</p>
January 2012-January 2019	<p>AGRO-SERVICES SUBSIDIARY OF THE BANQUE NATIONAL AGRICOLE Assistant Director Studies Department To obtain references: Mr.Hassouna NAMOUCHI General manager</p> <p>Phone : (+216) 71 891 823 Fax : (+216) 71797482</p>	Tunisia	<ul style="list-style-type: none"> - The main tasks within the agro-services company were: - - Development of technical and economic feasibility studies for agricultural and primary processing projects - Preparation of integrated agricultural development studies - Preparation of sector studies - Advice, support and monitoring of agricultural projects - Technical-commercial

			<p>responsible for monitoring, control and marketing of the various equipment and services required for the various agricultural and agrifood projects developed within and outside AGROSERVICES.</p> <ul style="list-style-type: none"> - Advice, guidance and assistance to new promoters in the fields of agriculture, forestry, fisheries and aquaculture.
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Adequacy for the Assignment:

Detailed Tasks Assigned	Work undertaken that Best Illustrates Capability to Handle the Tasks assigned
<ul style="list-style-type: none"> - Diagnosis and analysis of water and soil resources - Establishment of a baseline - Development of an intensification program for irrigated agriculture 	<p>Project name: TECHNICAL FEASIBILITY STUDY: “AGRICULTURAL WATER MANAGEMENT PROJECT” - Ministry of Food and Agriculture. Year: 2020 Location: Ghana Main characteristics of the project: This involves carrying out a feasibility study with a view to:</p> <ul style="list-style-type: none"> - Assist the government of Ghana to design a feasible small-scale irrigation investment in the Upper West, Savannah and Northeast regions; - Check the technical, socio-economic and environmental feasibility of the proposed project; - Completion of a comprehensive feasibility study, which is part of the strategy development of the Government of Ghana <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Socio-economic study of the project area - Contribution as an agronomist for the projections of the two axes agriculture and breeding 	<p>Project name: TECHNICAL FEASIBILITY STUDY: “CREATION OF A COMMUNITY AGRICULTURAL ESTATE” - Ministry of Youth, Employment and Construction Citizens- Year: 2020 Location: Senegal Main characteristics of the project: Studies Detailed techniques, control and monitoring of the work carried out on the agricultural estate Community (Niombato) In the Fatick Region Position: Agronomist</p>
<ul style="list-style-type: none"> - Elaboration of a resettlement action plan for the PAP's (Population affected by the dam upgrade project) - Elaboration of the Business Plan to guarantee the same living conditions for the PAP's 	<p>Project name: Raising of the Bouhertma dam- Ministry of Agriculture, Fisheries and Water Resources Year: 2019 Location: Tunisia Main characteristics of the project: Diagnosis of farms affected by the project assessment and budgeting of compensation actions for the benefit of the population affected by involuntary</p>

	<p>resettlement</p> <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Elaboration of an Action Plan for the Resettlement of the Project Affected Population - Development of business models to guarantee the livelihood of the affected population. 	<p>Project name: Duplication of the national road RN 13- Ministry of Equipment and Housing and Infrastructure</p> <p>Year: 2019</p> <p>Location: Tunisia</p> <p>Main characteristics of the project: Diagnosis of farms affected by the project assessment and budgeting of compensation actions for the benefit of the population affected by involuntary resettlement</p> <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Elaboration of a reference situation (pre-project phase) - Elaboration of business plans to improve existing production systems 	<p>Project name: Modernization of the irrigated perimeter of Sidi Thabet (5,000 hectares)- Ministry of Agriculture, Fisheries and Water Resources</p> <p>Year: 2019</p> <p>Location: Tunisia</p> <p>Main characteristics of the project: Establishment of a baseline situation (pre-project) and establishment of evaluation indicators</p> <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Development of business models - Elaboration of business plans - Creation of financial products adequate to the needs of small agricultural projects 	<p>Project name: Promotion of agricultural value chains)- Microfinance institutions</p> <p>Year: 2019</p> <p>Location: Tunisia</p> <p>Main characteristics of the project: In order to improve the living conditions of vulnerable categories in the agricultural sector, the project aimed to promote value chains by finding financial products adapted to this category</p> <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Elaboration of a Participatory Diagnosis with local actors - Evaluation of the Typology of Livestock Systems - Development of a strategy and action plan 	<p>Project name: Agro-pastoral development project and associated sectors in the Governorate of Medenine (PRODEFIL)-Ministry of Agriculture, Fisheries and Water Resources</p> <p>Year: 2017-2019</p> <p>Location: Tunisia</p> <p>Main characteristics of the project: The Agro-pastoral Development Project and associated sectors in the Governorate of Médenine (PRODEFIL) is a local and inclusive community development project, focused on the value chains of promising sectors, particularly the sheep meat, goat and camelid, the integration of pastoral and agricultural systems and the promotion of products and services of terroirs. Its overall objective is "to improve the living conditions of the rural population vulnerable and create new employment opportunities by building resilience agro-pastoral production systems and the development of associated sectors ”</p> <p>Position: Agronomist</p>

<ul style="list-style-type: none"> - Participation in the development of the methodology adopted for the conduct of this study - Participative diagnosis of the region's potential through awareness meetings with the population. - Identification of the concerns and needs of the project area - Organization of meetings with the various technical departments - Participation in the identification and setting of development priorities for the region. 	<p>Project name: Study of the integrated agricultural development project in the North of Kasserine Governorate -Ministry of Agriculture, Fisheries and Water Resources Year: 2016 Location: Tunisia Main characteristics of the project: The project consists of making a diagnosis in the project area and proposing an integrated rural development strategy including irrigated perimeters, agricultural tracks and other strategic development axes Position: Agronomist</p>
<ul style="list-style-type: none"> - Analysis of the current situation - Conducting consultation meetings with the various stakeholders in the sector - Elaboration of a SWOT analysis of the sector - Participation in the elaboration of a development strategy and an action plan for the restructuring of the sector. 	<p>Project name: Study for the elaboration of a development strategy for the olive sector in the North-West region - Ministry of Development and International Cooperation and Investment Year: 2015 Location: Tunisia Main characteristics of the project: study the olive sector in the North-West region in order to establish a sustainable development strategy Position: Agronomist</p>
<ul style="list-style-type: none"> - Analysis of the current situation - Conducting consultation meetings with the various stakeholders in the sector - Elaboration of a SWOT analysis of the sector - Participation in the elaboration of a development strategy and an action plan for the restructuring of the sector. 	<p>Project name: Study for the elaboration of a development and restructuring strategy for the oil-protein crop sector - Ministry of Agriculture, Fisheries and Water Resources Year: 2015 Location: Tunisia Main characteristics of the project: the objective of the study was to establish a development strategy for the oilseed crops sector (soya, rapeseed, etc.) in Tunisia Position: Agronomist</p>
<ul style="list-style-type: none"> - Participative diagnosis of the region's potential through awareness meetings with the population. - Identification of the concerns and needs of the project area - Field diagnosis - Organization of meetings with the various technical departments - Participation in the implementation of the PDPs - Facilitation of the closing meeting 	<p>Project name: Development of 7 participatory development projects in the Tataouine delegation- Ministry of Agriculture, Fisheries and Water Resources Year: 2015 Location: Tunisia Main characteristics of the project: Establishment of a local development program for 7 localities Position: Agronomist</p>
<ul style="list-style-type: none"> - Participation in the development of the methodology adopted for the conduct of this study - Participative diagnosis of the region's potential through awareness meetings with the 	<p>Project name: Feasibility Study for the Second Phase of the Integrated Agricultural Development Project in the South of Kasserine Governorate -Ministry of Agriculture, Fisheries and Water Resources Year: 2015 Location: Tunisia</p>

<p>population.</p> <ul style="list-style-type: none"> - Identification of the concerns and needs of the project area - Field diagnosis - Organization of meetings with the various technical departments <p>Participation in the identification and setting of development priorities for the region.</p>	<p>Main characteristics of the project: The project consists of making a diagnosis in the project area and proposing an integrated rural development strategy including irrigated perimeters, agricultural tracks and other strategic development axes Position: Agronomist</p>
<ul style="list-style-type: none"> - Analysis of the current situation - Conducting consultation meetings with the various stakeholders in the sector - Elaboration of a SWOT analysis of the sector - Participation in the elaboration of a development strategy and an action plan for the restructuring of the sector. - Participation in the closing meeting 	<p>Project name: Study of the bovine milk sector in the governorate of Siliana - Ministry of Development and International Cooperation and Investment Year: 2014 Location: Tunisia Main characteristics of the project: the objective of the project was to diagnose the bovine milk sector and establish a development strategy for the sector in question Position: Agronomist</p>
<ul style="list-style-type: none"> - Diagnosis of the current situation - Conducting meetings and consultation workshops with the various stakeholders in the sector - SWOT analysis - Elaboration of production and investment standards for different crops grown in greenhouses - Participation in the development of a strategy and action plan for the promotion of this sector 	<p>Project name: Study of the encouragement of investments and development of production of vegetables in greenhouses - Agricultural Investment Promotion Agency (APIA) Year: 2014 Location: Tunisia Main characteristics of the project: development of the greenhouse cultivation sector in Tunisia Position: Agronomist</p>
<ul style="list-style-type: none"> - Diagnosis of the current situation in the study area - SWOT analysis of the sector - Development of a strategy and action plan - Elaboration of 5 project sheets 	<p>Project name: Cereal and derivatives sector development project- Investment and Industry Promotion Agency (APII) Year: 2013 Location: Tunisia Main characteristics of the project: Organization of the sector cereals and derivatives and opportunities offered by the development of a cooperative momentum cross-border .Tunisia and Sicily (8 northern governorates: Beja, Jendouba, Nabeul, Bizerte, Tunis, Ben Arous, Ariana and Manouba) Position: Agronomist</p>
<ul style="list-style-type: none"> - Analysis of the current situation in the study areas - Organization of consultation meetings at the national and regional levels - SWOT analysis of the agricultural and agrifood sectors and related services in the two territories 	<p>Project name: SWOT analysis of the agricultural and agrifood sector - Investment and Industry Promotion Agency (APII) Year: 2013 Location: Tunisia Main characteristics of the project: SWOT analysis of the agricultural and agrifood sector in the 8 northern governorates (Beja, Jendouba, Nabeul,</p>

<p>(cereal sector, fruit and vegetables, milk and derivatives, red meats, etc.).</p> <ul style="list-style-type: none"> - Identification of promising activities for the development of cross-border partnerships between the two project territories. 	<p>Bizerte, Tunis, Ben Arous, Ariana and Manouba) and the island of Sicily (COMPASS Project).</p> <p>Position: Agronomist</p>
<ul style="list-style-type: none"> - Analysis of the main characteristics of the MAP sector in Tunisia - Analysis of the positioning of Tunisian WFP on the international market - Development of a strategy and action plan for the improvement of this sector 	<p>Project name: Study of the improvement of the quality and positioning of aromatic and medicinal plants - Agricultural Investment Promotion Agency (APIA)</p> <p>Year: 2012</p> <p>Location: Tunisia</p> <p>Main characteristics of the project: Development of a development strategy for the aromatic and medicinal plant sector in Tunisia</p> <p>Position: Agronomist</p>

Expert's contact information:

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Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience.

SAADI Oussama

