Development of joint activities in Uzbekistan

Tashkent June 06th, 2014





Harsewinkel

The main plant of CLAAS is the most modern and largest venue in manufacturing harvesters worldwide. Grain harvesters "LEXION", "TUCANO", "AVERO" and "DOMINATOR", forage harvesters "JAGUAR" and tractors "XERION 4x4" are produced at four mounting conveyors.



Saulgau

Production of forage equipments "CORTO", "DISCO", "VOLTO", "LINER", "QUANTUM" and "CARGOS", as well as individual components for assembling forage harvester "JAGUAR".

ELAAS



Hamm-Uentrop. Center for logistics of spare parts « CLAAS Parts Logistics Center » Land area (m ²): 70.000 Number of items of spare parts: 140.000 Service Level (%): 97





Le Mans.

Production of tractor series "AXOS", "ARION "and "AXION".





Metz Woippy

Production of balers series "VARIANT", "ROLLANT", "ROLLANT UNIWRAP" and "QUADRANT".



since 1996	First supply of "MEGA-204" within tender with financing of "Japanese International Cooperation Agency"						
1999	Supply of 60 rice combines with Hermes coverage						
since 2006	Supply of 870 "Dominator 130" to Uzbekistan (until 2010)						
June 2009	First invitation of Governement concerning local production of combines and balers						
February	Signing of Joint Venture Agreement						
2010 February 2014	UCA and UCS growth						
	3-wheel AXOS prototype realized. Significant growth opportunity.						
	БУФЕТ						



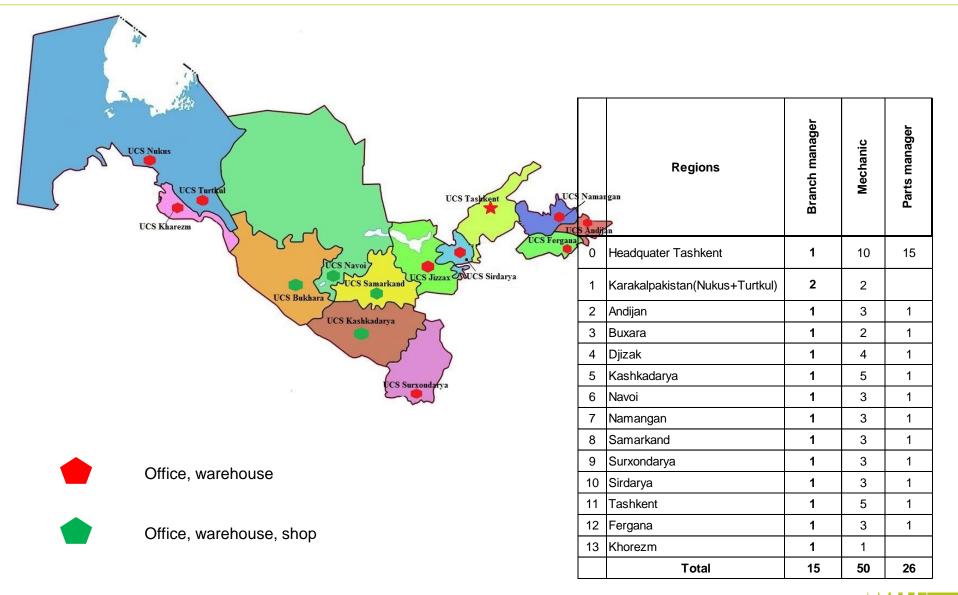


CLAAS Success Story Uzbekistan 2010-2013 and forecast 2014

		before 2010	2010	2011	2012	2013	Total	forecast 2014
Machines delivered by UCA incl. forecast 2014 (units per FY CLAAS)								
Combines	[units]	1.110	169	179	135	206	1.799	220
Tractors	[units]	25	100	214	39	661	1.039	710
Balers	[units]		144	40	100	300	584	400
SFH	[units]				4	11	15	12
Xerion	[units]				0	3	3	0
Total		1.135	413	433	278	1.181	3.440	1.342
Employees UCA			65	97	109	113		151
Employees UCS			10	17	64	91		95
People related to CLAAS activities in Uzbekistan						100		120
Total						304		346



UCS locations and regional staff





Actions Taken for Localisation in 2013



In 2013 within the scope of actions for localization, there were designed and manufactured: 15 dies; 16 welding jigs; 4 moulds for fiber-glass.



Actions Taken for Localisation in 2013: Result – Imported Components





Actions Taken for Localisation in 2013: Result – Imported Components/Comparison with CBU Harvester

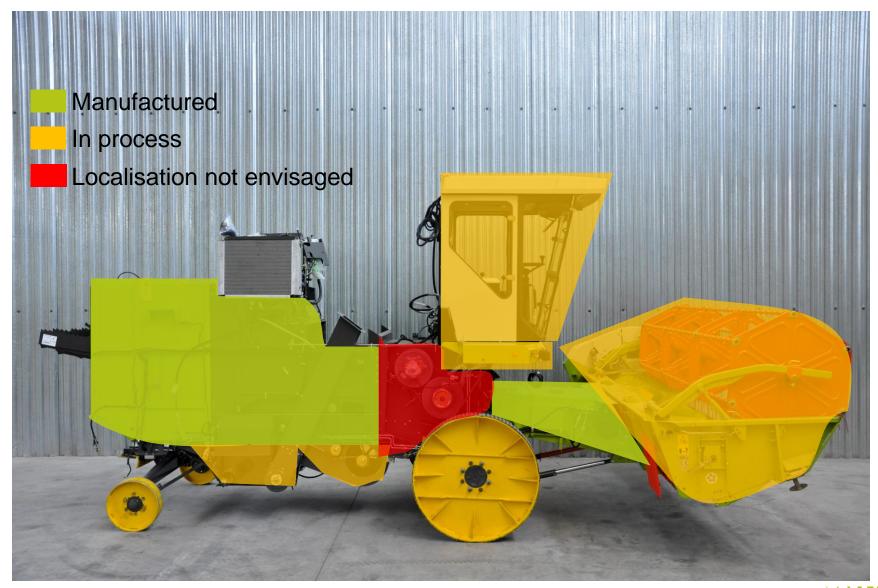




Actions Taken for Localisation in 2013: Result



Actions for Localisation Being Taken in 2014: Status of Readiness of the Tooling





Actions for Localisation Being Taken in 2014: Welding Jigs









Creation of Necessary Social Conditions for JV Uz CLAAS Agro Personnel



