

Annex A - Supplying of Agricultural Production kits

الملحق أ - تجهيز حزم معدات إنتاج زراعي

General Conditions:

الشروط العامة:

a- All materials and tools supplied must be new with warranty and manuals, if any.

أ- تكون جميع المواد والأدوات المجهزة جديدة مع الضمان والكتالوجات إن وجدت.

b- Samples or photos with technical details of all materials and tools must be brought and approved before starting supplying.

ب- يجب جلب نماذج عينية أو صور مع تفاصيل فنية لجميع المواد والأدوات والموافقة عليها قبل البدء بالتجهيز.

c- The contractor shall bring in a technician and install 6 plastic greenhouses at six sites to train and guide the concerned farmers on how to carry out the installation.

ج- على المقاول أن يقوم باستقدام فني وإقامة بنصب 6 بيوت زراعية بلاستيكية في ستة مواقع لغرض تعليم وتوجيه المزارعين المعنيين حول كيفية التنصيب.

d- The contractor undertakes to replace any missing or defective parts related to the installation of the plastic greenhouses, cooling systems, tunnels installations

د- يلتزم المقاول باستبدال أي أجزاء مفقودة أو معيبة تتعلق بتركيب البيوت البلاستيكية وأنظمة التبريد وتركيبات الأنفاق

Lot No.	Description الوصف	Details / التفاصيل	Unit الوحدة	Quantity الكمية	Unit Price/Kit (IQD) السعر للوحدة الواحدة بالدينار	Amount (IQD) المبلغ بالدينار	Notes الملاحظات
Lot 1	Agricultural Production Kit (500 m ² Greenhouse with Cooling System), (Provision of materials only)	500 m ² agricultural plastic greenhouse (9x56 m, 3.25 m height) with galvanized steel frame and 180-micron UV-treated plastic cover. Includes black polyethylene floor cover, complete evaporative cooling system (cooling pads, reinforced base, two air extractors, 1 HP water pump, 2000 L tank, piping network, control board), 3 HP main water pump, drip irrigation system, and agro kits (hybrid seeds, fertilizers, and broad-spectrum pesticides). For full kit components, refer to Annex 1.	No.	25			
Lot 2	Agricultural Production Kit (500 m ² Greenhouse with Solar System), (Provision of materials only for the Greenhouse and Provision and installation for the Solar System)	500 m ² agricultural plastic greenhouse (9x56 m, 3.25 m height) with galvanized steel frame and 180-micron UV-treated plastic cover. Includes 3 HP main water pump, drip irrigation system, single-phase solar power unit (20 Amp net capacity, without battery, with installation), and agro kits (hybrid seeds, fertilizers, and broad-spectrum pesticides). For full kit components, refer to Annex 2.	No.	25			
Lot 3	Agricultural Production Kit, approximately cover 4 Dunums of Low Plastic Tunnels, (Provision of materials only)	Low plastic tunnels covering approximately 4 dunums using 3m rust-resistant metal rods and 100-micron UV-treated clear plastic cover. Includes black polyethylene floor cover, 3 HP water pump, drip irrigation system, and agro kits (hybrid seeds, fertilizers, and broad-spectrum pesticides). For full kit components, refer to Annex 3.	No.	25			
Lot 4	Agricultural Production Kit, approximately cover 2 Dunums Low Plastic Tunnels with Solar System, (Provision of materials only for the Greenhouse and Provision and installation for the Solar System)	Low plastic tunnels covering approximately 2 dunums using 3 m rust-resistant metal rods and 100-micron UV-treated clear plastic cover. Includes black polyethylene floor cover, 3 HP water pump, drip irrigation system, single-phase solar power unit (20 Amp net capacity, without battery, with installation), and agro kits (hybrid seeds, fertilizers, and broad-spectrum pesticides). For full kit components, refer to Annex 4.	No.	25			

المجموع Summation

