

Scanner and measuring the

ITEM	DES	UNIT	QTY
1	<u>Scanner and measuring the radioactivity</u> - a device to detect the radiation field is used to measure gamma radiation and neutrons . - measure all the radiation doses . - locate a radioactive source for the user . - units of radiation measuring device (rem Sv, rad, Bq) and parts and ease of conversion, including . - The device has a library of nuclear readings in order to compare the calculated . - device gives warning of the examiner (voice and digital messages in case of exceeding the limits of safety) . - select the type of radioactive source . - a portable device (portable) . - temperature(-10 to 50 c) - humidity(0% to 80%).	NOS	2
2	<u>A device for measuring radiation doses</u> - measuring personal doses of radiation . - Measuring rates of personal doses of radiation . - Real-time measurement of exposure . - contain the warnings on the device (audio, optical , massages) in case of exceeding the limits of safety . - temperature(-20 to 50 c) - humidity(0% to 95%) <u>Observations concerning the two devices</u> - the required devices should be manufactured in the origin countries . - Training for two people for each device - origin (U.S.A , German ,France, Japan , Italy) . - certificate of origin should be stamped by Iraqi consulate at the manufacturing country - CIP / Missan	NOS	2

العدد :

التاريخ : ٧ / ٢٠١٢

م/استمارة معايير الترجيح

- ١- المواصفات الفنية %35
- ٢- خدمات ما بعد البيع %10
- ٣- الأعمال المماثلة الصادرة والمؤيدة من قبل الجهات المختصة %5
- ٤- الأعمال المنجزة ضمن الاختصاص %5
- ٥- المدة المتعلقة بتنفيذ العقد %10
- ٦- حجم الإيرادات والأرباح خلال الثلاثة سنوات الأخيرة %5
- ٧- نوع البيع التجاري وأسلوب التجهيز %5
- ٨- مكان الاستلام للمواد المجهزة %5
- ٩- المنشأ %15
- ١٠- كافة مواد التشغيل والمواد الاحتياطية للعمل التشغيلي %5