#### Ministry Of Finance & Planning **General Supplies Department**



اللوازم العامة

MEHE/KFW /149/20

مناقصة رقم (MEHE/KFW /149/2018)شراء وتوريد أثاث للمحافظات الشمالية و الجنوبية لصالح وزارة التربية والتعليم العالى /منحة KFW

الأقل تكلفة والمستجيب جوهريا للشروط والمواصفات

سبب الإحالة

البنود المحالة على شركة المجمع الصناعي الحديث

		LOT No.1 ( West Bank)				
No	Item	Specifications	Unit	Quantity	Unit price (Euro)	Total Prices (Euro)
	Office chair  See illustration 1 (p: 118)	Technical Specifications  1. Metal framework  A swivel chair with 5 rolling wheels. The chair shall have a jack for elevation adjustment. The arms shall be made of iron and covered with reinforced plastic pieces from top. The base shall be made of black reinforced plastic. The seat shall be connected to the base by a chromium rod not less than 30 cm long and 5 cm in diameter.  2. Chair back and seat  It shall be made of plywood (sandwich) with a minimum thickness of 15 mm, best quality. The chair back and seat shall be upholstered using sponge. The thickness of sponge for the chair back should not be less than 8 cm and for the seat 10 cm. Special, good quality cloth shall be used for covering the chair back and seat. The color shall be chosen by the Ministry. The wooden seat shall be fixed on the metal base using bolts, with a nut fixed on the wooden seat. The chair shall be attached to the arms' framework using bolts and a nut fixed on the chair back. A device (propeller) shall be installed at the back of the chair to control the inclination process forwards and backwards.  3. Marking of goods: The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly—approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  4. Packing: a-It should be backed unassembled using special cardboard for this type of furniture. b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.	No	117	88.5	10354.5

رنيس لجنة العطاء أت المركزية

عبد الرؤوف عساف / وزارة الاشغال العامة والاسكان

تعرض نتيجة الإحالة لمدة خمسة

عمل من 18م/11/2/ألى كام2/2/أده

صفحة j من 34

#### Ministry Of Finance & Planning General Supplies Department

صفحة 2 من 34



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

· · · · · · · · · · · · · · · · · · ·	<u> </u>	MEH	IE/KFW /149/2018	بناقصة:
	المواصفات الفنية:			
	الشروط والمواصفات المطلوبة في تنفيذ كرسي محاضرات (ديكل). يصنع حسب الشكل والإبعاد الموضوعة على المخطط وضمن الشروط التالية:			
	1- الهيكل المعدني:			4.
·	<ul> <li>يصنع من حديد مواسير قطر (22) ملم للقاعدة وكذلك (19) ملم للظهر على ان يكون سمكه (1,25) ملم.</li> </ul>			
	<ul> <li>يتم تركيب قاعدة من حديد شبك قطر (5) ملم وكما هو موضح في الصورة.</li> </ul>			
2	<ul> <li>تلحم جميع الاجزاء المعانية مع بعضها البعض بشكل متواصل ومتين وجيد وحسب الاصول.</li> </ul>			
,	• بالنسبة لنوع اللحام المستخدم فهو Co2.			
	<ul> <li>تظن جميع نهايات المربعات الحديدية بواسطة اغطية بلاستيكية.</li> </ul>			
	<ul> <li>يتم تركيب اكعاب بالستيكية في اسفل الارجل.</li> </ul>			
	2- ظهر وقاعدة الكرسي (ديكل):	No		
Lecture chair	<ul> <li>يصنع من البلاستيك المقوى سماكة تتراوح ما بين ( 5-8 ) ملم ( اللون يتم اختياره عند التنفيذ ).</li> </ul>			
	<ul> <li>يتم تثبيت ظهر الكرسي بداخل مواسير قطر (19) ملم.</li> </ul>	430	. 23	9890
See illustration 2 (p: 11				-
·	3- aut (1211).			
	<ul> <li>يصنع من خشب ساندوش سماكة (17) ملم من نوع (أ) قياس (25×55) سم كما هو مبين في الشكل المرفق.</li> <li>يلبس وجه المسند بلوح فورمايكا مط على الوجهين ( اللون يتم الحتياره عند التنفيذ).</li> </ul>			
	• تتم عملية تقشيط وجه المسند باستخدام مادة البلاستيك الحرارية، ويتم صبها على داير الوجه بواسطة ماكنات خاصة في ذلك على ان تتراوح			
	سماكة القشط ما بين ( 5-8) ملم ( اللون السود ).		-	
	4- الدمان:		,	
	<ul> <li>تدهن جميع الاجزاء المعدنية بعد معالجة الاسطح المنتجة بثلاثة مراحل على الاقل بحيث يتم ازالة الشحوم والزيوت والاوساخ والصدا واي شوانب</li> </ul>			
	من على سطح المنتج مع تكوين طبقة دهان أساس من فوسفات الحديد، حيث تكون (0,4-0,8) غرام لكل متر مربع.			
	<ul> <li>تستخدم طريقة الرش الاوتوماتيكي في عملية الدهان، ويحيث تكون طبقة الدهان متجانسة ويتم صهر بودرة الدهان مع الاسطح المنتجة من خلال فن حراري للتجفيف وضمن الوقت الكافي والحرارة المناسبة لذلك.</li> </ul>			
	هن خراري سجوعت وضعن الوقت المتاهي والحراره المعاهلية قدلت. • يجب أن تكون سماكة الدهان من (60-80) ميكرون.		.	
	• يجب استخدام دهان (بودرة الايوكس بوليستر) اللون (Marengo) رقم (7016).			
	<ul> <li>يتم دهان الحديد والتجميع والتعذين في اماكن غير مكشوفة لعوامل الطقس كالغبار والشمس.</li> </ul>			
		n		
	O		.	٠ مو
_\ <b>\</b>	<u> </u>	The later		

تعرض نتيجة الإحالة لمدة خمسة

من وا2/11/2 الى ١٤/١١/2 من

# Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

			MEHE	KFW /149/2018	لمناقصة:
	A. General			,	÷
·	In Classroom, and staff room use				
	B. Technical Specifications				
	Height: 46 cm				•
	Dimension of plastic seat: 42 x 43 cm			1	
	Dimension of plastic back: 22 x 43 cm				
	Plastic thickness: 5 - 8 mm			+	
	Plastic color: grey .				
	Diameter of iron profile: (20x20) mm				
	Thickness of iron profile: 1.25mm				
	Note: for plastic dimensions measured by cms (± 0.5) cm			1	
Teachers chair	1. Metal framework			'	
	The metal framework shall be made from profile. Diameter: (20x20) mm, thickness 1.25 mm.				
	All ends of metal profile shall be closed with plastic covers.				
	Plastic heels are to be installed at the bottom of the chair's legs.				
See illustration 3 (p: 118)	All metal frame work shall be welded together properly, strongly and in conformity with regulations.				
	CO2 welding shall be used				
	2. Chair back and seat				•
	-(Samples are available for bidders, to manufacture plastic parts with same chemical composition, same hardness,				•
	shape and thickness )		40	1	640
	-Chair back and seat shall be made out of reinforced plastic.	No .	40	- 16	640
	Thickness: 5-8mm.		_	'	
	-The chair back shall be fixed by metal screw; length 3.5cm, required number: 2.	'	•		
	It shall be fixed from the backside.				
	-The seat shall be fixed by metal screw; length: 3.5 cm required number: 2.				
	-Strength for the plastic material of chair parts shall be according to international standards for this product.				
,	-High flexibility for shocks resistant according to international standards for this product.				
	-Safe material for human touching that does not contain any mercury, lead, or any other harming materials.				
	-Made of first class raw materials, non recycled, and free of any cancerous materials.	1			
	-Resistant to direct sunlight for more than 4 years.				
	3. Painting	.		:	
·	- All metal shall be painted after applying anticorrosive treatment with a least three stages and cleaned from oil,				
	grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base	ŀ			
	painting of (iron phosphate) $(0.4 - 0.8)$ gm/m <sup>2</sup> .				
	- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable				
	temperature and time for the process.				
	- Thickness of painting $(60-80)$ micron.				
	- (A box polyester powder) paint should be used, color: Marengo No. 7016		M		
	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.	1 (1)			)
,	4. Marking of goods:	X <u>\</u>	1		<u> </u>

محمد ربيع المركزية العطاعات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من ١٤/١١/٥١٤ الى ١٥/٥/١٤ عضو

حمد الاحمد /مؤسسة المواصفات والكفاييس

العروية

صفحة 3 من 34

#### Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

				MEHE/	KFW /149/2018	المناقصة:
		a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  b. Plastic parts of student and teacher chairs shall be marked thermally by sign (factory name) built in the template, approved by Ministry.  5. Packing:  The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent scratching of paintings and surfaces of goods.  6. Inspections and tests:  The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area or nearby countries, at the supplier's expenses before and /or after bid award.				
<b></b> .						
	·		,			
						,
4	Computer tables  See illustration 4 (p: 118)	A. General For student use B. Technical Specifications .1Metal Frame Work The metal frame shall be made from hollow metal profile tubes. Dimension: 20 x 20 mm and 40 x 20 mm, thickness: 1.25 mm. All metal pieces shall be welded together properly, strongly and in conformity with regulations. CO2 welding shall be used. Additional holes in the metal framework shall be made besides and equal in number to the original holes to enable future maintenance. All ends of the metal squares must be covered with black plastic covers. Plastic heels are to be installed under the legs to elevate the metal frame from the ground and must be fixed with galvanized metal screws. An Iron Box with a thickness of (1 mm) penetrated, pinned and fixed as shown on attached figure2Table Board The table board shall be made of precut plywood (SANDWICH), best quality. Thickness of table board shall be 17 mm, dimensions: 110 x 54 cm. It shall be covered with colored plastic FORMICA on both sides.	NO O	109	68	7412

محمد ربيع \ رنيس لجنة العظاعات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من 18م /2/11 الى ١٤ له /2/10 عضو محکم احمد الاحمد /مؤسلية المواصفات والمقاييس

صفحة 4 من 34

## Ministry Of Finance & Planning General Supplies Department



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		MEHE/KFW_/149/2018	لمناقصة:
	Top Formica thickness: 0.8mm. Color: grey(3130)		
	Bottom Formica thickness: 0.5mm.		
	The table board shall be belted using INJECTION POLYURETHANE THERMOSET.		
	The belt thickness must be( 5- 8mm). Color: black		
	The table board shall be fixed on the metal framework using galvanized metal screws, (3.5 cm).		•
	Number of screws: 12. It should be fixed from the bottom.		
	-Raw materials should be flexible.		
	-The polyethylene materials should not be used due to harmful material.		
	-The materials that will be used for manufacturing are similar to these used globally for manufacturing food		
	containers, which means it is safe to be used.		,
	-The used dyes and raw materials should be free of any cancerous materials.		
	-Strength for the disk top should be high "not less than 250 kg."		
	Keyboard Holder		
	Two-piece of sheet metal 1.5 mm thick shall be centrally welded to the upper frame of the table to hold the	i i j	
	keyboard shelf.		
	One piece of sheet metal 1.5 mm thick and 96 cm long shall be welded at the front of the table.	1 1	
	In this piece, a hole 5 cm in diameter shall be made and covered with a hard plastic ring.	1 . i l	
	A shelf made of plywood with thickness of 17 mm, 57 x 40 cm covered with stretched laminating plastic sheet		
	shall be installed to hold the keyboard.		
	This shelf shall be belted from front with wooden belt (U) shape. Color: black.		
	The shelf shall move on painted metal rails 1.25 mm thick and wheels.		
	.3Painting		
	-All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from		
	oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer	1 1	
	of base painting of (iron phosphate) (0.4 – 0.8) gm/m <sup>2</sup> .		
	-Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with		
•	suitable temperature and time for the process.	1	
	-Thickness of painting (60 – 80) micron.		
	-(Epoxy polyester powder) paint should be used, color: Marcngo No. 7016		
	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust	'	
	etc4Marking of goods:		
	The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker		
	properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier		
	name, tender No, and the financial resource, in a clear and permanent manner and approved by Ministry.		
	.5Packing:		
	The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent scratching of		
	paintings and surfaces of goods.	hA	
	.6Inspections and tests:	/1 <b>/</b> /	-

محمد ربيع\ \ رنيس لجنة العطاءات المركزيا

تعرض نتيجة الإحالة لمدة خمسة أيام عمل من كاه/11/2 الى 9 أه/2/13

عضو

حد الاحد /موسعة المواصفات والمقابيس

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#### Ministry Of Finance & Planning **General Supplies Department**



# وزارة المالية والتخطيط

		حاله مبدئيه	-			
		<del></del>		MEHE	KFW /149/2018	فم المناقصة: 3
		The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area or nearby countries, at the supplier's expenses before and /or after bid award . 6. Inspections and tests:  The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area or nearby countries, at the supplier's expenses before and /or after bid award.				
5	Stool chairs See illustration 5 (p: 119)	A. Technical Specifications JChair Frame and Seat Height: 60 cm. Four-legged stool chair. The legs shall be made of metal profile pipe 22 mm in diameter and 1.25 mm thick as shown on attached figure. The chair shall have two rings made of metal profile pipes of 16 mm in diameter and 1.25 mm in thickness. All metal parts shall be welded using CO2 continuous welding. The seat shall have a disc-like shape, concave, diameter 34 cm made of Natural Sweden wood 34 mm thick, painted with lacquer paint. The seat shall be fixed to the metal framework by using galvanized metal screws, (3 cm). Number of screws: 4. Plastic heels are to be installed under the chair at the metal open ends. 2.Painting -All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (iron phosphate) (0.4 - 0.8) gm/m²Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable temperature and time for the processThickness of painting (60 - 80) micron(Epoxy polyester powder) paint should be used, color: Marengo No. 7016 Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.  4. Marking of goods:  a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly -approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  5. Packing:  The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent scratching of paintings and surfaces of goods.	NO	262	14	3668

محمد ربيع \ رنيس لجنة العطاء التا المركزية

عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

تعرض نتيجة الإحالة لمدة خمسة

03/12/018 من ١٤٥/١١/٥١٤ الى

فواد أبو الرب /وزارة الهالية والتخطيط

أحمد الاحمد /مؤسسة الجموات فات والمقاييس

صفحة 6 من 34

# Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		احاله میدنیه		MEHE	/KFW /149/2018	م المناقصة:
	1	A. General				' ]
	Teachers Desk	In staff room use				İ
6	Teachers Desir	B. Technical Specifications	No		,	·
Ū		1. Metal framework				
	0 11 ( ) ( ( 110)	The metal framework shall be made from hollow squared steel profile tubes 25 x 25mm and 1.25 mm thick.				_
	See illustration 6 (p: 119)	A drawer made of metal sheet 0.8mm thick shall be installed with lock and Chromium coated handle.				,
		Metal rails made of metal 1.25 mm thick with metal wheels on both sides for the drawer to slide on.				
		A metal sheet cover 0.8 mm thick and width of 130 mm shall be installed around the level of the drawer.				
		The bottom edges of the metal frame shall be covered with plastic heals.				
		All metal pieces are to be welded together properly, strongly and in conformity with regulations.	1			
		CO2 welding shall be used. Plastic heels are to be installed under the legs to elevate the iron parts from the ground.				
		2. Table board				
- ,		The table board shall be made of "sandwich" wood, best quality.				
		Thickness of plywood is 17 mm, dimensions: 100 x 60 cm.				
		It shall be covered with stretched laminated plastic sheets (Formica) 0.8 mm thick. Color: Gray (3130).				
		The table board shall be thickened by using strips of plywood (sandwich) wood 17 x 50 mm around the backside edges of the table's	.			
		board.				
		Beech wood shall be used in belting the edges of the table board 15 mm thick and 34 mm wide.	1			
		The beech belt shall be fixed by using adhesives of best quality and after fixing of Formica to the board.				
		The beech belt shall be painted with three coats of lacquer paint in addition to a prime coat and to be fixed by using adhesive		41	69	2829
		materials with no nailing.				
		The table board shall be fixed on the metal framework using galvanized metal screws. Number of screws: 10.				
	·	Formica type is "MATT".				
		3. Painting				
		- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust				
		and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (iron phosphate) (0.4 -			,	
		0.8) gm/m².				
		- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable temperature and				
		time for the process.				
		- Thickness of painting (60 – 80) micron.				
		- (Abox polyster powder) paint should be used, color: Marengo No. 7016				
		Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.				
		4. Marking of goods:				
		a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by				ŀ
		the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender No. and the financial resource,				
		in a clear and permanent manner and approved by Ministry.				
		5. Packing:				
		The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent scratching of paintings and surfaces			-	
		of goods.		<u> </u>	<u></u>	·

محمد ربيع \ رئيس لجنة العطاء التراثمر كزية وها عساف / وزاره الاشتعال العامة والإسكان

بعرض نتيجة الإحالة لمدة خمس

عمل من 19/11/12/إلى 19 -2/12/20 أ ىر اھىم سىھاپ بور ارداء و تىكىنات

فؤاد أبو الرب /وزاره القالية والتخطيط ال

مد الاحمد /مؤسسة المواصفا<u>ت وال</u>مقابيس

صفحة 7 من 34

## Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

A. Technical Specifications  1. Metal framework The whole metal framework shall be made of metal sheets with a minimum thickness of 0.8 mm including the back of the cabinet and the internal shelves.  All metal pieces are to be welded together properly, strongly and in conformity with regulations, by using Co2 and point welding. Plastic heels shall be fixed at the bottom of the cabinet. 2. Dimensions 1- Length: 193 cm, Width: 90 cm, Depth: 43 cm. 3. Internal division Four movable shelves shall be internally installed with four graduated supports. 4. Doors Two doors for the cabinet shall be installed with properly movable hinge pillars all over the side length of the door. The doors shall be reinforced in the middle with a metal sheet bar with a minimum width of 20 cm each door having ( A cylindrical lock shall be installed made of chrome with triple closing directions (top, bottom, side). 5. Paintin — - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (from phosphate) (0.4 – 0.8) gm/m² Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable temperature and time for the process Thickness of painting (60 – 80) micron (Epoxy polysets prowder) paint should be used, color: beige Action (3010) and brown Arking of goods: The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly—
approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  7. Packing:

محمد ربيع \ رنيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام عمل من ١٤/١/١/١ع الى ١٤٥/١٤/٥

عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

لعلامل

صفحة 8 من 34



### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		· · · · · · · · · · · · · · · · · · ·		MEHE/	KFW /149/201	ناقصة: 8
Drawin	ng table	العواصفات الفنية:				
8	O	الشروط والعواصفات العطاوية في تتفيذ ( مرسم طالب) .	No			
		وصنع حسب الشكل والابعاد الموضوعة على المخطط وضمن الشروط التالية:			` .	- ,
		1- الهيكل المعنني:			· .	
See illi	ustration 8 (p: 120)	• يصنع من حديد بروفيل قياس ( 20×20 ) و (40×20) ملم على ان يكون سمكه (1,25) ملم.			,	
		• تلحم جميع الاجزاء المعانية مع بعضها البعض بشكل متواصل ومتين وجيد وحسبالاصول.		•		
		• بالنسبة للوع اللحام المستخدم فهر Co2 .		•		
		<ul> <li>تغلق جميع نهايات المديدية بواسطة اغطية بالاستيكية.</li> </ul>				
		<ul> <li>يتم تركيب اكعاب بالاستبكية في اسفل الارجل.</li> </ul>	.			
		2- وجه المرسم:				•
	•	• يصنع من الخشب المعاكس ( ساندويش ) سماكة (17) ملم نخب اول قياس (70×70) سم ويلبس الوجه بلوح فور مايكا مط على الوجهين سماكة				
-		(0.8) ملم ( اللون سكني).		65	54	3510
		<ul> <li>بر مرون مسلمی.</li> <li>بر مرون مسلمی المرون ال</li></ul>		05	54	5510
		<ul> <li>يتم تركيب قشاط الزان بعد تركيب الفور ماركا ويتم تثبيته باستخدام مادة لاصفة ويدون استخدام المسامير ويتم دهانه بدهان لاكر شفاف ثلاثة اوجه.</li> </ul>				
· · [		<ul> <li>يم ترب على الهيكل المعدني بواسطة براغي صاح عدد (12) وتتم عملية التثبيت من الاسفل.</li> </ul>				·
		<ul> <li>بالنسبة لحركة وجه المرسم يجب إن تكون بدرجة ميلان مناسبة ومن خلال استخدام قطعة معدنية تتحكم في ذلك وتكون على شكل درنج</li> </ul>		•		
		4- الدهان:				
		تدهن جميع الاجزاء المعدنية بعد معالجة الاسطح المنتجة بثلاثة مراحل على الأقل بحيث يتم ازالة الشحوم والزيوت والاوساخ والصدأ واي				
		شوانب من على سطح المنتج مع تكوين طبقة دهان اساس من فوسفات الحديد، حيث تكون (0,4-0,8) غرام لكل متر مربع.				
	•	<ul> <li>تستخدم طريقة الرش الاوتوماتيكي في عملية الدهان، وبحيث تكون طبقة الدهان متجانسة ويتم صهر بودرة الدهان مع الاسطح المنتجة</li> </ul>				
		من خلال فرن حراري للتجفيف وضمن الوقت الكافي والحرارة المناسبة لذلك.	,			
1		<ul> <li>پچب ان تكون سماكة الدهان من (60-80) ميكرون.</li> </ul>				
		<ul> <li>يجب استخدام دهان (بودرة الابوكس بوليستر) اللون (Marengo) رقم (7016).</li> </ul>				
		<ul> <li>يتم دهان الحديد والتجميع والتسليم والتخزين في اماكن غير مكشوفة لعوامل الطقس كالغبار والشمس.</li> </ul>				

عبد الرؤوف عساف/ وزارة الاشغال العامة والإسكان

ابراهيم شهاب/وزارة الاقتصاد

فواد أبو الرب /وزارة الموالية والتخطيط

نتيجة الإحالة لمدة خم

أيام أيارا

معلام

محمد ربيع \ نيس لجنة العطاء المركزية

صفحة 9 من 34



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		· · · · · · · · · · · · · · · · · · ·		MEHE/	KFW /149/201	<u>قم المناقصة: 8</u>
		A. General		,		
		Dimensions: 577x177x75H			]	
		B. Technical Specifications			·	
9	Meeting table	2- The Table is formed of 4 pieces (200x80x75)cm of 2half circle pieces (177x88x75H)cm as shown by attached	No			
		figure approximately.				
.		3- The wood should be of high quality.				
	See illustration 9 (p: 120)	4- All edges should be belted firmly with beech wood belt or equivalent or any hardened wood to give nice look to		• ,		,
_   .		the furniture.				
T	·	5- The thickness of wood for the board and two sides of the table should be (30-34mm).			'	
•		6- The design should have nice shape and touch				
		7- All measurements in this specification and attached figure are approximately. The bidder should mention the		31	878	27218
		measurements of his offer.				
		8- Catalogues, drawings are necessary to be provided in the offer.			'	
		C. Marking of goods:				
		The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –				
		approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the supplier, tender			[	
		No. and the financial resource, in a clear and permanent manner and approved by Ministry.				
+		D. Packing:				
		a-It should be backed unassembled using special cardboard for this type of furniture			· !	
		b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to		• •		İ
		distribution table.			l	

محمد ربيع المحمد ربيع المركزية

لرووف حساف / وزارة الاشغال العامة والإسكان

تعرض نتيجة الإحالة لمد أيام عمل من كه إم/11/21 الم إبراهيم شهاب/وزاواة الاقتصاد

فواد أبو الرب /وزارة المالية والتخطيط

أحمد الاحمد /مؤسسة المواصفات والمقاييس

صفحة 10 من 34

# Ministry Of Finance & Planning General Supplies Department



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

MEHE/KFW /149/2018

رقم المناقصة:

10	Student desk	A. General	No			
10		For 2 pupils.				
	See illustration 10 (p; 120)	B. Technical Specifications				
	See maseration to 15, 120)	Height, 76 cm				٠
		Dimension of table board: 45 x 115 cm				
		Thickness of table board: 17mm			1	
		Dimension of metal tubes: 20 x 20 mm & 40 x 20 mm				
		Thickness of metal sheets forming the metal tube: 1.25 mm				
		Color of the surface of table board (Formica): grey (3130)			-	
		Metal framework	. ;			
		The metal frame shall be made from hollow metal profile tubes.				
ļ		Dimensions: 20 x 20 mm and 40 x 20 mm, thickness: 1.25 mm.			1	-
		All metal pieces shall be welded together properly, strongly and in conformity with regulations.				
		CO2 welding shall be used.			1	
1		Additional holes in the metal framework shall be made besides and equal in number to the existing holes to enable			Ì	
		future maintenance.				
		All ends of the metal squares must be covered with black plastic covers.				
		Plastic heels are to be installed under the legs to elevate the iron parts from the ground and must be fixed with metal				,
		screws.		230	31.7	7291
		Two bag-holders should be fixed on each side of table			<u> </u>	
		2. Table board			į .	
		The table board shall be made of precut plywood (SANDWICH), best quality.				
		Thickness of table board shall be 17 mm, dimensions: 115 x 45 cm. It shall be covered with colored plastic	-			
		FORMICA on both sides.				
		Top Formica thickness: 0.8mm. Color: grey (3130).				
		Bottom Formica thickness: 0.5mm.				
		The table board shall be belted using INJECTION POLYURETHANE THERMOSET.				
		The belt thickness must be (5-8mm). Color: black				
		The table board shall be fixed on the metal framework using galvanized metal screws (3.5) cm.				
		Number of screws: 12. It should be fixed from the bottom.				
1		-Raw materials should be flexible.				
_	`	-The polyethylene materials should not be used due to harmful material.				
		-The polychylche materials should not be used due to harmful material.  -The materials that will be used for manufacturing are similar to these used globally for manufacturing food				
		containers, which means it is safe to be used				,
		-The used dyes and raw materials should be free of any cancerous materials.	1	111		
		-The used dyes and raw materials should be free of any cancerous materials.  -Strength for the disk top should be high "not less than 250 kg".	0/			2/11
		3. Painting	1400	/_~		والراريث ا
	<u> </u>	3. ramung	V-Mas	<del></del>	مالية و التخطيط	

محمد ربيع رئيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام عمل من 18/12/2 إلى 18/12/18 برأهيم شهاب/وزارة الافتصاد

فواد أبو الرب /وزارة/المالية والتخطيط

تعرض نتیجه ۱۱ أیام

صفحة 11 من 34



وزارة المالية والتخطيط مديرية اللوازم العامة

		MEHE/k	KFW /149/2018	قم المناقصة:	را
- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base					
painting of (iron phosphate) (0.4 – 0.8) gm/m <sup>2</sup> .				·	
- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable	ŀ				
temperature and time for the process.				•	
- Thickness of painting (60 – 80) micron.					
- (Abox polyster powder) paint should be used, color: Marengo No. 7016					
Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.	.				
4. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly – approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  5. Packing:  The supplied goods shall be packed by using special plastic sheets (with air bubbles) to prevent scratching of					
paintings and surfaces of goods					
6. Inspections and tests:  The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area or nearby countries, at the supplier's expenses before and for after bid award.				,	

تعرض نتيجة الإحالة لمدة خمسة

صفحة 12 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



وزارة المالية والتخطيط مديرية اللوازم العامة

				MEHE	KFW /149/2018	قم المناقصة: 8
11	Student chair	A. General	No			
	1	For 1 pupil				
	· ·	B. Technical Specifications				
	See illustration 11 (p: 121)	Height: 46 cm				, ,
		Dimension of plastic seat: 37 x 37 cm	,			
		Dimension of plastic back: 22.5 x 37.5 cm				
		Plastic thickness: 5 - 8 mm				
		Plastic color: grey			1.	
		Diameter of iron pipes: 22 mm, 10/20mm		1.		
		Thickness of iron pipes: 1.5 mm, 1.25mm				
		Width of chair: 44 cm				
		Note: for plastic dimensions measured by cms (± 0.5) cm				•
		1. Metal framework				
		The metal framework shall be made from metal pipes. Diameter: 22 mm, thickness 1.5 mm.				
		The lateral metal connections shall be made of elliptical profile 10/20 mm with a thickness of 1.25mm.	·			
		All ends of metal pipes should be closed with plastic covers.			1	
		Plastic heels are to be installed at the bottom of the chair's legs.				
		All metal pieces shall be welded together properly, strongly and in conformity with regulations.	1			•
		CO2 welding shall be used			1	
		2. Chair back and seat		537	13.5	7249.5
	•	-(Samples are available for bidders, to manufacture plastic parts with same chemical composition, same hardness,				
		shape and thickness )	+		'	
		-Chair back and seat shall be made out of reinforced plastic. Thickness: 5-8mm.				
		-The chair back shall be fixed by metal screw; length 1.5cm, required number: 4.				
		- It shall be fixed from the backside.				
		- The seat shall be fixed by metal screw; length: 1.5 cm required number: 4.	ļ			
		- Strength for the plastic material of chair parts shall be according to international standards for this product.			1	
		-High flexibility for shocks resistant according to international standards for this product.				•
		-Safe material for human touching that does not contain any mercury, lead, or any other harming materials.			]	
		-Made of first class raw materials, non recycled, and free of any cancerous materials.			·	
		-Resistant to direct sunlight for more than 4 years.			1'	
	,	3. Painting				
		- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil,				
		grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base			1	•
		painting of (iron phosphate) $(0.4-0.8)$ gm/m <sup>2</sup> .			1	1
		- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable				
		temperature and time for the process.		100	1.	1.
		- Thickness of painting (60 – 80) micron.	100			א א א איבים
		- (Abox polyster powder) paint should be used, color: Marengo No. 7016		1/		

محمد ربيع \ رنيس لجنة العطاءات اللم

تعرض نتيجة الإحالة لمدة خمسة أيام عمل من ١٤/٥٤/إكرالي ١٤ اه/١٤/٥٥

فواد أبو الرب /وَزِالْهُ/المالية والتخطيط ابراهيم شهاب/ورارة الاقتصاد عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

صفحة 13 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



وزارة المالية والتخطيط مديرية اللوازم العامة

		MEHE/KFW /149/2018	لم المناقصة:
	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.		, ,
-	4. Marking of goods:		i
	a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly		i
<del></del>	-approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender		
	No. and the financial resource, in a clear and permanent manner and approved by Ministry.	·	
	b. Plastic parts of student and teacher chairs shall be marked thermally by sign (factory name) built in the template,		
	approved by Ministry .		
	5. Packing:		
1 1	The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent scratching of		
	paintings and surfaces of goods.		
	6. Inspections and tests:		
	The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area		
	or nearby countries, at the supplier's expenses before and /or after bid award.		

صفحة 14 من 34

# Ministry Of Finance & Planning General Supplies Department



### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		••••	احاله میدنیه	<del></del>	B 6303330 (	(7T%) (4 40 (804	رقم المناقصة: 8
				- T	MEHE/	KFW /149/201	رقم المناقصة: 🛪
			A. General				
			H=90 cm				
-	- ,		B. Technical Specifications				
	12	Working tables	1. Metal framework	No			
	12		The metal framework shall be made from square steel profile tubes 30 x 30 mm and 40 x 40 mm and 1.25 mm	100			
			thick.				
			The bottom edge of the metal frame shall be covered with plastic heals.				
		See illustration 12 (p: 121)	All metal pieces are to be welded together properly, strongly and in conformity with regulations.				
			CO2 welding shall be used.				
			Plastic heels are to be installed under the legs to elevate the iron parts from the ground.				,
			2. Table board				
			The table board shall be made of plywood "sandwich" board, best quality.				
			Thickness of plywood is 17 mm, dimensions: 200 x 90 cm.				
			It shall be covered with stretched laminated plastic sheet (Formica) 0.8 mm thick. Color grey.			-	
			The table board shall be thickened by using strips of plywood (sandwich) wood 17 x 50 mm around the backside	i I			'
			edges of the table's board.				
			Beech wood shall be used in belting the edges of the table board 15 mm thick and 34 mm wide.		18	101	1818
			The beech belt shall be painted with three coats of lacquer paint in addition to prime coat and to be fixed by using		10	101	1010
		:	adhesive materials with no nailing. Fixing of the beech belt shall be done after the lamination with the plastic sheets.				
			The table board shall be fixed on the metal framework using metal screws. Number of screws: 10.				
			Plastic sheet type is "MATT".	.	<i>.</i>		
			3. Painting				
			All metal parts shall be painted after being cleaned from oil using special thermal control painting for metal furniture				·
			like electrostatic powder. Color margon: No. 7016.				
			Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace.				
			Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.				
			4. Marking of goods:				
.			a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly	1			
			-approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and				
, —- <b>-</b>	,		the financial resource, in a clear and permanent manner and approved by Ministry.				
			5. Packing:				
		-	The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent scratching of			'	
			paintings and surfaces of goods.				

محمد ربيع \ رنيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من 10/0/0/2 الى 12/0/0/2 الى عضو مسلم أحمد الاحمد لمتنسسة المواصفات والمقابس رعضو

صفحة 15 من 34

# Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

Wooden closet shelves with two bottom doors  A: General, 86x40x202 H  B: Technical specifications. 1. Shall be made of (MDF) with a minimum thickness of 17mm, best quality. 2. Shelves shall be made of (MDF) with a minimum thickness of 28mm best quality. 3. all part of closet shall be covered with a layer of melamine color: Beech wood. 4. all edges shall be covered with (mozanite), color: white. 5. Back of closet shall be covered with (mozanite), color: white. 6. Two metallic handles shall be fixed on wooden doors to be locked firmly. 8. All part of closet shall be assembled by using metal angles and galvanized metal screws special for wooden furniture. 9. Plastic angle heels are to be installed under the closet (quantity:4) to elevate the wooden parts from the ground. C: Dimensions: Length: 202 cm Width: 86 cm
Depth: 40 cm  D. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly – approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  E. Packing:  The supplied goods shall be backed by using special plastic sheets (with air bubbles) to prevent scratching of

محمد ربيع رنيس لجنة العطاء المركزية عبد الرؤوف حساف/ وزارة الاشغال العامة والإسكان

تعرض نتيجة الإحالة لمدة خمسة

يام من 18 م / 11 /2 الى 18 م / 23/12 ابراهيم شهاب/وزارة الاقتصاد

فواد أبو الرب /ورارة المالية والتخطيط

عض

أحمد الاحمد كمؤسسة المواصفات والمقابيس

صفحة 16 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



## وزارة المالية والتخطيط مديرية اللوازم العامة

				MEHE/KF	W /149/2018	المناقصة:
		A. General Dimensions: 150x70x75H B. Technical Specifications				
15	Office Desk	Both sides of the desk, should be made of (MDF) of best quality and with thickness of 28 mm.	No	_		
		Top board of the desk (face) shall be made of chipboard wood with thickness of 28 mm. with circular shape, as shown on attached figure.				
		The front board, drawers and the compartment should be made of (MDF) of best quality, thickness (17mm).			.	
		All parts of the desk shall be covered with a layer of melamine. Color Beech wood.				•
	See illustration 15 (p: 122)	The desk shall contain a compartment unit at the left hand side and a drawer unit with three drawers at the right side.				
		All edges should be covered by plastic belt, thickness (1.5-2mm), color black.			Ì	
		Knobs of good quality shall be installed on the compartment and drawers in a way allows for smooth opening and closing.	.			
		The side of the compartment shall be fixed with chromium plated metal hinges (Yugoslavian type) of best quality. (2				
		hinges)		44	143	6292
		The top drawer and the compartment shall have cylindrical locks of best quality.		1		
		The drawers shall slide on steel rails 1.25 mm thick with wheels to ensure smooth movement of the drawers.				
		All parts of the desk shall be assembled by using metal angles and galvanized metal screws, special for wooden				
		furniture.				
		Type of locks for compartment and top drawers are from best quality approved by Ministry of Education.  C. Marking of goods:		ľ		
		The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly—				
		approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and	.	Ì		
		the financial resource, in a clear and permanent manner and approved by Ministry.				
		D. Packing:				
		a-It should be backed unassembled using special cardboard for this type of furniture.			İ	
ĺ		b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.				
ىنة -	رو غير شامل لضريبة القيه	لي الإحالة للضفة الغربية LOT No.1 (West Bank) على شركة المجمع الصناعي الحديث باليو	اجما		111242	
		المضافة			.111343	

تعرض نتيجة الإحالة لمدة خمسة

صفحة 17 من 34



بلبس وجه المسند بلوح فورمایکا مط على الوجهین ( اللون بتم اختیاره عند التنفیذ).

الاسطح المنتجة من خلال فرن حراري للتجفيف وضمن الوقت الكافي والحرارة المناسبة لذلك.

يتم دهان الحديد والتجميع والتسليم والتخزين في اماكن غير مكشوفة لعوامل الطفس كالغيار والشمس.

يجب استخدام دهان (بودرة الابوكس بوليستر) اللون (Marengo) رقم (7016).

على ان تتراوح سماكة القشط ما بين ( 5-8) ملم ﴿ اللَّونَ اسُودٌ ﴾.

## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

MEHE/KFW /149/2018

وقم المناقصة:

LOT No.2 GAZA Total ملاحظات Unit price Prices Specifications Unit Quantity (Euro) (Euro) No الشروط والمواصفات المطلوبة في تنفيذ كرسي محاضرات (ديكل). يصنع حسب الشكل والابعاد الموضّوعة على المخطط وضمنَ الشروط التالية: 1- الهيكل المعدني: يصنع من حديد مواسير قطر (22) ملم للقاعدة وكذلك (19) ملم للظهر على أن يكون سمكة (1.25) ملم. يتم تركيب فاعدة من حديد شبك قطر (5) ملم وكما هو موضح في الصورة. تلحم جميع الاجزاء المعدنية مع بعضها البعض بشكل متواصل ومتين وجيد وحسب الاصول. بالنسبة لنوع اللحام المستخدم فهو Co2. • تطق جميع نهايات المربعات الحديدية بواسطة اعطية بالستبكية • يتم تركيب اكعاب بالاستبكية في اسفل الارجل. 2- ظهر وقاعدة الكرسي (ديكل): يصنع من البلاستيك المقوى سماكة تتراوح ما بين (5-8) ملم (اللون يتم اختياره عند التنفيذ). يتم تثبيت ظهر الكرسى بداخل مواسير قطر (19) ملم. يتم تثبيت قاعدة الكرسى بواسطة براغى سن صاح ومربط معنى من الاسفل. 30 23 690 يصنع من خشب ساندوش سماكة (17) ملم من نوع (أ) قياس (25×55) سم كما هو مبين في الشكل المرفق.

عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

نموذج لوح كتابة مع ستاند لون ابيض :

يجب ان تكون سماكة الدهان من (60-80) ميكرون.

ابر اهيم شهاب/و زارة الاقتصاد

اد أبو الرب-/وزارة المالية والتخطيط

رنيس لجنة العطاء الدركزية

عمل من / الم/11/12 المورد

• تتم عملية تقشيط وجه المسند باستخدام مادة البلاستيك الحرارية، ويتم صبها على داير الوجه بواسطة ماكنات خاصة في ذلك

• تدهن جميع الاجزاء المعدنية بعد معالجة الاسطح المنتجة بثلاثة مراحل على الاقل بحيث يتم ازالة الشحوم والزيوت والاوساخ والصدأ واي شوائب من على سطح المنتج مع تكوين طبقة دهان اساس من فوسفات الحديد، حيث تكون (0,4-0,9) غرام لكل متر

تستخدم طريقة الرش الاوتوماتيكي في عملية الدهان، وبحيث تكون طبقة الدهان متجانسة ويتم صهر بودرة الدهان مع

تعرض نتيجة الإحالة لمدة خمسة

صفحة 18 من 34

No

Item

See illustration 2 (p: 118)

Lecture chair



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

	MEHE/KFW /149/201	لم المناقصة: 3
المواصفات الفنية :- الشروط والمواصفات المطلوبة في تنفيذ ( لوح كتابه مغناطيسي لون ابيض). تصنع حسب الشكل والابعاد الموضوعة على المخطط وضمن الشروط التالية: يصنع الوجه الوجه من الصاح ابيض مطلي بعادة البوليستر . يتم تركيب اطار المنوم التفافي فضي مط محاط باربع زوايا بالاستيكية. يتم تركيب رف المينوم للاقلام والطباشير مع زوايا بالاستيكية للحماية. الابعاد ( 120 × 360 ) سم.		

محمد ربيع \ رنيس لجنة العطاءات المركزيا عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

ابراهيم شهاب/وزارة الأقتصاد

فواد أبو الرب اوزارة المالية والمتخطيط

تعرض نتيجة الإحالة لمدة خمسة

يام من کارہ / 21/11 الی کارہ /3/12 عضو

أحمد الاحمد موسسة المواصفات والتقاييس رعظ

صفحة 19 من 34

#### Ministry Of Finance & Planning General Supplies Department



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

			MEHE/	KFW /149/201	لمناقصة: 8
Teachers chair	A. General	No			
	In Classroom, and staff room use				
	B. Technical Specifications				
See illustration 3 (p: 118	Height: 46 cm			·	
	Dimension of plastic seat: 42 x 43 cm				
	Dimension of plastic back: 22 x 43 cm	1 1		.	
	Plastic thickness: 5 - 8 mm				
	Plastic color: grey.		٠,	·	•
	Diameter of iron profile: (20x20) mm				
	Thickness of iron profile: 1.25mm				
	Note: for plastic dimensions measured by cms ( $\pm$ 0.5) cm			· i	
	1. Metal framework				
	The metal framework shall be made from profile. Diameter: (20x20) mm, thickness 1.25 mm.				
	All ends of metal profile shall be closed with plastic covers.				
	Plastic heels are to be installed at the bottom of the chair's legs.	1			
	All metal frame work shall be welded together properly, strongly and in conformity with regulations.			ļ	
	CO2 welding shall be used				
	2. Chair back and seat				
	-(Samples are available for bidders, to manufacture plastic parts with same chemical composition, same hardness,				
	shape and thickness )				
	-Chair back and seat shall be made out of reinforced plastic.	i	50	16	800
	Thickness: 5-8mm.				
	-The chair back shall be fixed by metal screw; length 3.5cm, required number: 2.				
	It shall be fixed from the backside.	1			•
	-The seat shall be fixed by metal screw; length: 3.5 cm required number: 2.				
	-Strength for the plastic material of chair parts shall be according to international standards for this product.	1 1			
	-High flexibility for shocks resistant according to international standards for this product.			·	
	-Safe material for human touching that does not contain any mercury, lead, or any other harming materials.			1	•
	-Made of first class raw materials, non recycled, and free of any cancerous materials.				
	-Resistant to direct sunlight for more than 4 years.	,			
	3. Painting				
	- All metal shall be painted after applying anticorrosive treatment with a least three stages and cleaned from oil,				
	grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base				
	painting of (iron phosphate) $(0.4-0.8)$ gm/m <sup>2</sup> .				
	- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable				
	temperature and time for the process.				
	- Thickness of painting $(60-80)$ micron.				
	- (A box polyester powder) paint should be used, color: Marengo No. 7016		ا . ا		•
-	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.		$\Delta \Delta = 1$		•
	4. Marking of goods:	10/1			إرمه

محمد ربيع \ نيس نجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام عمل

عضو مهرنه احمد الاحمد /مؤسسة المواصفات والمقاييس عضو

صفحة 20 من 34

# Ministry Of Finance & Planning General Supplies Department



دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

	MEHE/KFW /149/2018	رقم المناقصة:
a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly		
-approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender	'	
No. and the financial resource, in a clear and permanent manner and approved by Ministry.		ľ
b. Plastic parts of student and teacher chairs shall be marked thermally by sign (factory name) built in the template,		•
approved by Ministry.		
5. Packing:		
The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent scratching of		
paintings and surfaces of goods.		
6. Inspections and tests:		
The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area		
or nearby countries, at the supplier's expenses before and /or after bid award.		

محمد ربيع \ رنيس لجنة العطاءاب المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام عمل

عضو حملا حمد الاحمد لمونسية المواصفات والمقاييس

اءابك المركزية

صفحة 21 من 34

## Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

					<u>ME</u> HE	/KFW /149/2018	قم المناقصة: 3
		A. Technical Specifications					<del></del>
		2. Chair Frame and Seat				-	
		Height: 60 cm.					
		Four-legged stool chair.					-
		The legs shall be made of metal profile pipe 22 mm in diameter and 1.25 mm thick as shown on			•		
	Stool chairs	attached figure.				'	
4		The chair shall have two rings made of metal profile pipes of 16 mm in diameter and 1.25 mm in	No				
		thickness.					
		All metal parts shall be welded using CO2 continuous welding.		-	·		
	See illustration 5 (p: 119)	The seat shall have a disc-like shape, concave, diameter 34 cm made of Natural Sweden wood 34 mm				'	•
		thick, painted with lacquer paint.					
		The seat shall be fixed to the metal framework by using galvanized metal screws, (3 cm).					
		Number of screws: 4.					
		Plastic heels are to be installed under the chair at the metal open ends.					
		2. Painting				r	
		- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned	.				
		from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to		125	14	1750	
		form a layer of base painting of (iron phosphate) $(0.4-0.8)$ gm/m <sup>2</sup> .		123		1,30	
		- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace					
		with suitable temperature and time for the process.					
		- Thickness of painting $(60 - 80)$ micron.	-				
		- Thickness of painting (60 – 60) interon (Epoxy polyester powder) paint should be used, color: Marengo No. 7016	ĺ				
٠,		Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e.	<i>'</i>				
		sun, dust etc.				l	
		4. Marking of goods:  a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a					
		sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain					
		the supplier name, tender No. and the financial resource, in a clear and permanent manner and				, ,	
		approved by Ministry.					
		5. Packing:					
		The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent					
		scratching of paintings and surfaces of goods.				,	•
	<u> </u>	· · · · · · · · · · · · · · · · · · ·					
5	Teachers Desk	A. General	No		•		
		In staff room use			-		
		B. Technical Specifications			-	[	
		1. Metal framework		12	69	828	
	See illustration 6 (p: 119)	The metal framework shall be made from hollow squared steel profile tubes 25 x 25mm and 1.25 mm			4		
		thick.			111		וא אירו
		A drawer made of metal sheet 0.8mm thick shall be installed with lock and Chromium coated handle.		(/~)	1//~		

محمد ربيل \ رنيس لجنة العطاءابك المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من 12/1/20لـ من 18/1/20 عضور

أحمد الاحمد /موسينة المماصفات والمقاليس

صفحة 22 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		MEHE/KFW /149/2018	رقم المناقصة:
	Metal rails made of metal 1.25 mm thick with metal wheels on both sides for the drawer to slide on.		
	A metal sheet cover 0.8 mm thick and width of 130 mm shall be installed around the level of the		
	drawer.	•	
	The bottom edges of the metal frame shall be covered with plastic heals.		•
	All metal pieces are to be welded together properly, strongly and in conformity with regulations.		
	CO2 welding shall be used. Plastic heels are to be installed under the legs to elevate the iron parts from		
	the ground,		
	2. Table board		'
	The table board shall be made of "sandwich" wood, best quality.		
	Thickness of plywood is 17 mm, dimensions: 100 x 60 cm.		
	It shall be covered with stretched laminated plastic sheets (Formica) 0.8 mm thick. Color: Gray (3130).		
	The table board shall be thickened by using strips of plywood (sandwich) wood 17 x 50 mm around		
	the backside edges of the table's board.		
	Beech wood shall be used in belting the edges of the table board 15 mm thick and 34 mm wide.		
	The beech belt shall be fixed by using adhesives of best quality and after fixing of Formica to the		
	board.		
	The beech belt shall be painted with three coats of lacquer paint in addition to a prime coat and to be		
	fixed by using adhesive materials with no nailing.		
	The table board shall be fixed on the metal framework using galvanized metal screws. Number of		
	screws: 10.		
	Formica type is "MATT".		
`	3. Painting		
	- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned		
	from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to		
	form a layer of base painting of (iron phosphate) $(0.4 - 0.8)$ gm/m <sup>2</sup> .		•
	- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace		•
	with suitable temperature and time for the process.		•
	- Thickness of painting (60 – 80) micron.		•
	- (Abox polyster powder) paint should be used, color: Marengo No. 7016		
	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e.	'	
	sun, dust etc.		
	4. Marking of goods:		
	a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a		
	sticker properly -approved by the Ministry- on the bottom face of the goods, this mark shall contain		
	the name of the factory, tender No. and the financial resource, in a clear and permanent manner and		
-	approved by Ministry.		
	5. Packing:		
	The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent		
	scratching of paintings and surfaces of goods.	O(N)	٠ ١ <b>١</b> ل به
		YOUN	<i>=</i>
	الاقتصاد عيد الرؤوف عساف / وزارة الاشغال العامة والإسكان	معمود المحمود المراهيم شهاب/وكرارة المالية والتخطيط البراهيم شهاب/وكرارة	

محمد ربيع \ رنيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة

صفحة 23 من 34



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

				МЕНЕ	/KFW /149/201	رقم المناقصة: 8
Meeting table  See illustration 9 (p: 120	<ul> <li>13- The design should have nice shape and touch.</li> <li>14- All measurements in this specification and attached figure are approximately. The bidder should mention the measurements of his offer.</li> <li>15- Catalogues, drawings are necessary to be provided in the offer.</li> <li>C. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the supplier, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.</li> <li>D. Packing:</li> </ul>	No	2	350	700	
8 Student chair  See illustration 11 (p: 12	Dimension of plastic seat: 37 x 37 cm Dimension of plastic back: 22:5 x 37.5 cm	No .			, .	
	Plastic thickness: 5 - 8 mm  Plastic color: grey  Diameter of iron pipes: 22 mm,10/20mm  Thickness of iron pipes: 1.5 mm,1.25mm  Width of chair: 44 cm  Note: for plastic dimensions measured by cms (± 0.5) cm		120	13.5	1620	<del></del>

نتيجة الإحالة لمدة خمسة

يام من كان /11/12 الى كان 12/50

عضو مرکزلم حدد الاحدد /مؤسسة المواصفات والمقابليس

محمد ربيع المحمد ربيع المركزية العطاء المركزية

صفحة 24 من 34

# Ministry Of Finance & Planning General Supplies Department



### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

		N	<b>1EHE/KFW /149</b>	/2018	المناقصة:
	Plastic heels are to be installed at the bottom of the chair's legs.				
	All metal pieces shall be welded together properly, strongly and in conformity with regulations.				
	CO2 welding shall be used				
	2. Chair back and seat			1	
	-(Samples are available for bidders, to manufacture plastic parts with same chemical composition,			1	
	same hardness, shape and thickness )			- 1	
	-Chair back and seat shall be made out of reinforced plastic. Thickness: 5-8mm.				
	-The chair back shall be fixed by metal screw; length 1.5cm, required number: 4.				
	- It shall be fixed from the backside.				
	- The seat shall be fixed by metal screw; length: 1.5 cm required number: 4.				
	- Strength for the plastic material of chair parts shall be according to international standards for this		,		
•	product.				
	-High flexibility for shocks resistant according to international standards for this product.				
	-Safe material for human touching that does not contain any mercury, lead, or any other harming				
	materials.				
	-Made of first class raw materials, non recycled, and free of any cancerous materials.		•	,	
	-Resistant to direct sunlight for more than 4 years.				
	3. Painting				
	- All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned				
	from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to	İ			
	form a layer of base painting of (iron phosphate) (0.4 – 0.8) gm/m <sup>2</sup> .	-			-
	- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace				
	with suitable temperature and time for the process.			.	
	- Thickness of painting (60 – 80) micron.				
	- (Abox polyster powder) paint should be used, color: Marengo No. 7016				
	Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e.				
	sun, dust etc.				
	4. Marking of goods:	İ		1	
	a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a		1	"	
	sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain				
	the name of the factory, tender No. and the financial resource, in a clear and permanent manner and				•
	approved by Ministry.				
	b. Plastic parts of student and teacher chairs shall be marked thermally by sign (factory name) built in				
	the template, approved by Ministry.		•		
	5. Packing:	·			
	The supplied goods shall be backed by using special plastic sheets (with air babbles ) to prevent				
	scratching of paintings and surfaces of goods.			1	
	6. Inspections and tests:	رما	1	+	
	The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian	O(V)	′	1	
	Authority area or nearby countries, at the supplier's expenses before and /or after bid award.	Vall	~		4)

محمد ربيع \ رنيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة

ايلم من 8اه/انگرالی 8اه/2/120

عضو مراجع احمد الاحمد /مؤسسة المواصفات والمقاييس

سفحة 25 من 34 حسم

## Ministry Of Finance & Planning General Supplies Department



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

·					. MEHE	/KFW /149/201	قم المناقصة: 8
9	Working tables	A. General H=90 cm B. Technical Specifications 1. Metal framework The metal framework shall be made from square steel profile tubes 30 x 30 mm and 40 x 40 mm and 1.25 mm thick. The bottom edge of the metal frame shall be covered with plastic heals.	No				
	See illustration 12 (p: 121)	All metal pieces are to be welded together properly, strongly and in conformity with regulations.  CO2 welding shall be used.  Plastic heels are to be installed under the legs to elevate the iron parts from the ground.  2. Table board  The table board shall be made of plywood "sandwich" board, best quality.  Thickness of plywood is 17 mm, dimensions: 200 x 90 cm.  It shall be covered with stretched laminated plastic sheet (Formica) 0.8 mm thick. Color grey.  The table board shall be thickened by using strips of plywood (sandwich) wood 17 x 50 mm around the backside edges of the table's board.  Beech wood shall be used in belting the edges of the table board 15 mm thick and 34 mm wide.  The beech belt shall be painted with three coats of lacquer paint in addition to prime coat and to be fixed by using adhesive materials with no nailing. Fixing of the beech belt shall be done after the lamination with the plastic sheets.  The table board shall be fixed on the metal framework using metal screws. Number of screws: 10.  Plastic sheet type is "MATT".  3. Painting  All metal parts shall be painted after being cleaned from oil using special thermal control painting for metal furniture like electrostatic powder. Color margon: No. 7016.  Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace.		5	85	425	
		Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.  4. Marking of goods:  a. The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  5. Packing:  The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent			Da.		
		scratching of paintings and surfaces of goods .  يد الرووف عساف / وزارة الاشغال العامة والاسكان	صاد ع	مراوز ارة الافتد باروز ارة الافتد	اد اهده شهاد	لمالية والتخطيط	فالداده الدير الاقا

محمد ربيع / رئيس لجنة العطاء إلى المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من كان الكرالي الا 12/18 عضو

حمد الاحمد كمن سسة المواصفات والمقابيس عضو

صفحة 26 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



## وزارة المالية والتخطيط مديرية اللوازم العامة

	t				MEHE	KFW /149/201	المناقصة: 8
10	Wooden closet shelves with two bottom doors	A: General, 86x40x202 H B: Technical specifications. 10. Shall be made of (MDF) with a minimum thickness of 17mm, best quality. 11. Shelves shall be made of (MDF) with a minimum thickness of 28mm best quality. 12. all part of closet shall be covered with a layer of melamine color: Beech wood.	No				
	See illustration 13 (p: 121)	<ol> <li>all edges shall be covered with plastic belt, thickness (1.5 -2)mm. color: black.</li> <li>Back of closet shall be covered with (mozanite), color: white.</li> <li>Two metallic handles shall be fixed on wooden doors.</li> <li>A cylindrical lock of best quality shall be installed on wooden doors to be locked firmly.</li> <li>All part of closet shall be assembled by using metal angles and galvanized metal screws special for wooden furniture.</li> </ol>	÷				
		18. Plastic angle heels are to be installed under the closet (quantity:4) to elevate the wooden parts from the ground.  C: Dimensions:		2	96	192	-
		Length: 202 cm Width: 86 cm Depth: 40 cm D. Marking of goods:					
		The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the name of the factory, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.			,		
		E. Packing: The supplied goods shall be backed by using special plastic sheets (with air bubbles ) to prevent scratching of paintings and surfaces of goods.					·
1	White board	المواصفات الفنية :-					
	See illustration 14 (p: 122)	الشروط والمواصفات المطلوبة في تنفيذ ( لوح كتابه مغناطيسي لون ابيض). تصنع حسب الشكل والابعاد الموضوعة على المخطط وضمن الشروط التالية: يصنع الوجه الرجه من الصاح ابيض مطلي بمادة البوليستر . يصنع الوجه الرجه من الصاح ابيض مطلي بمادة البوليستر . يتم تركيب اطار المنيوم التفافي فضي مط محاط باربع زوايا بلاستيكية . يتم تركيب رف المينوم للاقلام والطباشير مع زوايا بلاستيكية الحماية . الابعاد ( 120 × 360 ) سم.	No	15	205	<b>3075</b>	·
				Or	Ma		-//

ابراهيم شهاب/ورارة الاقتصاد عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

فواد أبو الرب /وزارة المالية والتخطيط

محمد ربيع \ رنيس لجنة العطاءابك المر

تعرض نتيجة الإحالة لمدة خمسة

صفحة 27 من 34

#### Ministry Of Finance & Planning **General Supplies Department**



## وزارة المالية والتخطيط مديرية اللوازم العامة

			<del></del>			MEHE	/KFW /149/2018	رقم المناقصة:
	12	Office Desk	A. General Dimensions: 150x70x75H B. Technical Specifications Both sides of the desk, should be made of (MDF) of best quality and with thickness of 28 mm. Top board of the desk (face) shall be made of chipboard wood with thickness of 28 mm. with circular shape, as shown on attached figure. The front board, drawers and the compartment should be made of (MDF) of best quality, thickness (17mm). All parts of the desk shall be covered with a layer of melamine. Color Beech wood.	No	· .			
		See illustration 15 (p. 122)	The desk shall contain a compartment unit at the left hand side and a drawer unit with three drawers at the right side.  All edges should be covered by plastic belt, thickness (1.5-2mm), color black.  Knobs of good quality shall be installed on the compartment and drawers in a way allows for smooth opening and closing.  The side of the compartment shall be fixed with chromium plated metal hinges (Yugoslavian type) of best quality. (2 hinges)  The top drawer and the compartment shall have cylindrical locks of best quality.  The drawers shall slide on steel rails 1.25 mm thick with wheels to ensure smooth movement of the drawers.		5	143	715	
-			All parts of the desk shall be assembled by using metal angles and galvanized metal screws, special for wooden furniture.  Type of locks for compartment and top drawers are from best quality approved by Ministry of Education.  C. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  D. Packing:  a-It should be backed unassembled using special cardboard for this type of furniture.  b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.					

محمد ربيع \ رنيس لجنة العطاءات اللمر

تعرض نتيجة الإحالة لمدة خمسة

صفحة 28 من 34



# وزارة المالية والتخطيط

	احاله مبدنيه	MEHE/	KFW /149/2018	م المناقصة: 3
Office chair  See illustratio	Technical Specifications  1. Metal framework  A swivel chair with 5 rolling wheels. The chair shall have a jack for elevation adjustment. The arms shall be made of iron and covered with reinforced plastic pieces from top. The base shall be made of black reinforced plastic. The seat shall be connected to the base by a chromium rod not less than 30 cm long and 5 cm in diameter.  2. Chair back and seat It shall be made of plywood (sandwich) with a minimum thickness of 15 mm, best quality. The chair back and seat shall be upholstered using sponge. The thickness of sponge for the chair back should not be less than 8 cm and for the seat 10 cm. Special, good quality cloth shall be used for covering the chair back and seat. The color shall be chosen by the Ministry. The wooden seat shall be fixed on the metal base using bolts, with a nut fixed on the wooden seat. The chair shall be attached to the arms' framework using bolts and a nut fixed on the chair back. A device (propeller) shall be installed at the back of the chair to control the inclination process forwards and backwards.  3. Marking of goods: The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly —approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  4. Packing: a-It should be backed unassembled using special cardboard for this type of furniture.	66	1056	مناصفة بين المجمع مناعي و شركة زفوت وشركة العلا
نيمة المضافة	b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.  LOT No.2 GAZA على شركة الجمع الصناعي الحديث باليورو غير شامل لضريبة القا		11851	
	إجمالي إحالة البنود على شركة المجمع الصناعي الحديث باليورو غير شامل لضريبة القيمة المد		123194	4

رنيس لجنة العطاءاته المو

صفحة 29 من 34



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

MEHE/KFW /149/2018

رقم المناقصة:

#### البند المحال على شركة العلا

		LOT No.2 GAZA					
No	Item	Specifications	Unit	Quantity	· Unit price (Euro)	Total Prices (Euro)	ملاحظات
13	Office chair  See illustration 1 (p: 118)	Technical Specifications  1. Metal framework  A swivel chair with 5 rolling wheels. The chair shall have a jack for elevation adjustment. The arms shall be made of iron and covered with reinforced plastic pieces from top. The base shall be made of black reinforced plastic. The seat shall be connected to the base by a chromium rod not less than 30 cm long and 5 cm in diameter.  2. Chair back and seat It shall be made of plywood (sandwich) with a minimum thickness of 15 mm, best quality. The chair back and seat shall be upholstered using sponge. The thickness of sponge for the chair back should not be less than 8 cm and for the seat 10 cm. Special, good quality cloth shall be used for covering the chair back and seat. The color shall be chosen by the Ministry. The wooden seat shall be fixed on the metal base using bolts, with a nut fixed on the wooden seat. The chair shall be attached to the arms' framework using bolts and a nut fixed on the chair back. A device (propeller) shall be installed at the back of the chair to control the inclination process forwards and backwards.  3. Marking of goods: The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly – approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  4. Packing: a-It should be backed unassembled using special cardboard for this type of furniture.	No	18	66	1188	مناصفة بين المجمع الصناعي و الصناعي و شركة زفوت وشركة العلا
		b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.					

اجمالي الإحالة الخاصة LOT No.2 GAZA على شركة العلا باليورو غير شامل لضريبة القيمة المضافة

فؤاد أبو الرب /وزارة المالية والتخطيط ابراهيم شهاب/وزارة الاقتصاد عبد الرؤوف عساف / وزارة الاشغال العامة والاسكان

تعرض نتيجة الإحالة لمدة خمسة

1188

محمد ربيع/ رنيس لجنة العطاءات الأمر

صفحة 30 من 34

## Ministry Of Finance & Planning General Supplies Department



## دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

MEHE/KFW /149/2018

رقم المناقصة:

#### البنود المحالة على شركة الزقوت

#### LOT No.2 GAZA

No	Item	Specifications	Unit	Quantity	Unit price (Euro)	Total Prices (Euro)	ملاحظات
		A. General					
•		For student use	i				
		B. Technical Specifications				i	l .
		1. Metal Frame Work					
		The metal frame shall be made from hollow metal profile tubes					
		Dimension: 20 x 20 mm and 40 x 20 mm, thickness: 1.25 mm.					
		All metal pieces shall be welded together properly, strongly and in conformity with regulations.				•	
		CO2 welding shall be used.					
		Additional holes in the metal framework shall be made besides and equal in number to the original holes to enable future		ĺ	,	4	
	Communitari	maintenance. All ends of the metal squares must be covered with black plastic covers.				<b>;</b>	
	Computer	Plastic heels are to be installed under the legs to elevate the metal frame from the ground and must be fixed with galvanized	1			•	
	tables	metal screws.					
		An Iron Box with a thickness of (1 mm) penetrated, pinned and fixed as shown on attached figure.					
	,	3. Table Board					
	·	The table board shall be made of precut plywood (SANDWICH), best quality.	No	100	54	5400	
		Thickness of table board shall be 17 mm, dimensions: 110 x 54 cm. It shall be covered with colored plastic FORMICA on both			ļ		
	See	sides.					<b> </b>
	illustration 4	Top Formica thickness: 0.8mm. Color: grey (3130)					
	(p: 118)	Bottom Formica thickness: 0.5mm.					
		The table board shall be belted using INJECTION POLYURETHANE THERMOSET.					
		The belt thickness must be( 5- 8mm). Color: black					
		The table board shall be fixed on the metal framework using galvanized metal screws, (3.5 cm).				٠.	
	-	Number of screws: 12. It should be fixed from the bottom.	,				
		-Raw materials should be flexible.					ĺ
		-The polyethylene materials should not be used due to harmful material.					
		-The materials that will be used for manufacturing are similar to these used globally for manufacturing food containers, which					
		means it is safe to be used.					
		-The used dyes and raw materials should be free of any cancerous materials.					
		-Strength for the disk top should be high "not less than 250 kg".	1 .	ر ا	4	1	1

محمد ربيع \ رنيس لجنة العطاءات المركزية عبد الرووف عساف / وزارة الاشغال العامة والإسكان

ابراهيم شهاب/وزارة الاقتصاد

فواد أبو الرب /وزارة المهابية والتخطيط

تعرض نتيجة الإحالة لمدة خمسة

يام عمل من كا ام/11/12الى كا اه 21 مسلط

أحمد الاحمد /مؤسسة المعاصفات والمقاييع

صفحة 31 من 34

# Ministry Of Finance & Planning General Supplies Department



دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

 - Table Control of Tabl	MEHE/KFW /149/201	ناقصة: 8
	,	
Keyboard Holder		
Two-piece of sheet metal 1.5 mm thick shall be centrally welded to the upper frame of the table to hold the		
keyboard shelf. One piece of sheet metal 1.5 mm thick and 96 cm long shall be welded at the front of the table. In this piece, a hole 5 cm in diameter shall be made and covered with a hard plastic ring.		
A shelf made of plywood with thickness of 17 mm, 57 x 40 cm covered with stretched laminating plastic sheet shall be installed to hold the keyboard.		
This shelf shall be belted from front with wooden belt (U) shape. Color: black.  The shelf shall move on painted metal rails 1.25 mm thick and wheels.		
3. Painting  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base		
painting of (iron phosphate) (0.4 – 0.8) gm/m <sup>2</sup> .  - Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable		
temperature and time for the process.  - Thickness of painting (60 – 80) micron.		
- (Epoxy polyester powder) paint should be used, color: Marengo No. 7016 Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust		
etc. 4. Marking of goods:		
The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly –approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.		
5. Packing: The supplied goods shall be backed by using special plastic sheets (with air babbles) to prevent scratching of paintings and surfaces of goods.		
6. Inspections and tests:  The MEHE has the right to test sample of this item at specialized labs or institutions at the Palestinian Authority area or nearby countries, at the supplier's expenses before and /or after bid award.		
aca of near of countries, at the supplier is expenses before unit for after old award.		
	2M	4
	71/~	·   =-/

محمد ربيع المركزية العطاحات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام

يم من 18 أو /11 / إلى الله 12 1 6 13 120 عضو مقراب حمد الاحمد /موسسة المواصفات والمقاييس

صفحة 32 من 34

## Ministry Of Finance & Planning General Supplies Department



### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

A. Technical Specifications  1. Metal framework  The whole metal framework shall be made of metal sheets with a minimum thickness of 0.8 mm including the back of the cabinet and the internal shelves.  All metal pieces are to be welded together property, strongly and in conformity with regulations, by using CO2 and point welding.  Plastic heets shall be fixed at the bottom of the cabinet.  2. Dimensions  Length: 193 cm, Width. 90 cm, Depth: 43 cm.  3. Internal division  Two doors for the cabinet shall be installed with frour graduated supports.  4. Doors  No doors for the cabinet shall be installed with property movable hinge pillars all over the side length of the door.  The doors for the cabinet shall be installed made of chrome with riple closing directions (up, bottom, side).  5. Painting  4. Ill metal shall be pisted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, nut and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (tron phosphate) (0.4 – 0.8) gm/m².  A unional capital properties of painting (0.9 – 80) mirron.  17 (p: 119)  18 A planting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.  6. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker property—approved by the Ministry- on the bottom face of the goods, this mark-shall contain the supplier name, tender No. and the financial resource, in a clear and permentent manner and approved by Ministry.  7. Packing:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker property—approved by the Ministry- on the bottom face of the goods, this mark-shall contain the supplier name, tender No. and the financial resource, in a clear and permentent manner and approved by Ministry.  The supplier shall put his calcular and provened the market of the path of the proposal parti					MEHE/KFW /1	49/2018	ناقصة:
1. Metal framework The whole metal framework shall be made of metal sheets with a minimum thickness of 0.8 mm including the back of the cabinet and the internal shelves. All metal pieces are to be welded together properly, strongly and in conformity with regulations, by using Co2 and point welding. Plastic beels shall be fixed at the bottom of the cabinet. 2. Dimensions Length; 193 cm, Width; 90 cm, Depth; 43 cm. 3. Internal division Four movable shelves shall be installed with four graduated supports. 4. Doors Two doors for the cabinet shall be installed with properly movable hinge pillars all over the side length of the door. The doors shall be reinforced in the middle with a metal sheet bar with a minimum width of 20 cm each door having ( ) A cylindrical lock shall be installed made of chrome with triple closing directions (top, bottom, side)  1. Fainting  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (fron phosphate)  2. Fainting  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (fron phosphate)  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (fron phosphate)  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (fron phosphate)  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleane							
The supplied goods shall be backed by using special plastic sheets (with air babbles ) or special card board to prevent	(2 Doors)  See illustration	1. Metal framework The whole metal framework shall be made of metal sheets with a minimum thickness of 0.8 mm including the back of the cabinet and the internal shelves.  All metal pieces are to be welded together properly, strongly and in conformity with regulations, by using Co2 and point welding.  Plastic heels shall be fixed at the bottom of the cabinet.  2. Dimensions Length: 193 cm, Width: 90 cm, Depth: 43 cm.  3. Internal division Four movable shelves shall be internally installed with four graduated supports.  4. Doors Two doors for the cabinet shall be installed with properly movable hinge pillars all over the side length of the door. The doors shall be reinforced in the middle with a metal sheet bar with a minimum width of 20 cm each door having ( ) A cylindrical lock shall be installed made of chrome with triple closing directions (top, bottom, side).  5. Painting  - All metal shall be painted after applying anticorrosive treatment with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control painting for metal furniture to form a layer of base painting of (iron phosphate) (0.4 – 0.8) gm/m².  - Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable temperature and time for the process.  - Thickness of painting (60 – 80) micron.  - (Epoxy polyester powder) paint should be used, color: beige   - All metal shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly —approved by the Ministry- on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.	No	17	156	2652	
		The supplied goods shall be backed by using special plastic sheets (with air babbles ) or special card board to prevent				·	

محمد ربيع \ نيس لجنة العطاءات المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من كاه راايك الى 12/018 عضو مسلل*ع*ک أحمد الاحمد /موسسكالمه اصفات والمقايس

صفحة 33 من 34

#### Ministry Of Finance & Planning General Supplies Department



#### دولة فلسطين وزارة المالية والتخطيط مديرية اللوازم العامة

Technical Specifications  1. Metal framework  A swivel chair with 5 rolling wheels.  The chair shall have a jack for elevation adjustment.  The arms shall be made of iron and covered with reinforced plastic pieces from top.  The base shall be made of black reinforced plastic.  The seat shall be connected to the base by a chromium rod not less than 30 cm long and 5 cm in diameter.  2. Chair back and seat  It shall be made of plywood (sandwich) with a minimum thickness of 15 mm, best quality.  The chair back and seat shall be upholstered using sponge.  The thickness of sponge for the chair back should not be less than 8 cm and for the seat 10 cm.  Special, good quality cloth shall be used for covering the chair back and seat.  No  No				
See illustration 1 (p: 118)  The wooden seat shall be fixed on the metal base using bolts, with a nut fixed on the wooden seat.  The chair shall be attached to the arms' framework using bolts and a nut fixed on the chair back.  A device (propeller) shall be installed at the back of the chair to control the inclination process forwards and backwards.  3. Marking of goods:  The supplier shall put his commercial mark on all supplied pieces of goods by stamp or by fixing a sticker properly—approved by the Ministry—on the bottom face of the goods, this mark shall contain the supplier name, tender No. and the financial resource, in a clear and permanent manner and approved by Ministry.  4. Packing:  a-It should be backed unassembled using special cardboard for this type of furniture.  b-The supplier shall assemble the furniture at his expenses and responsibility, at the assigned places according to distribution table.	16	66	1056	صفة بين لمجمع سناعي و كة زقوت ركة العلا

اجمالي إحالة المناقصة باليورو غير شامل لضريبة القيمة المضافة

• على الشركات المحال عليها المناقصة توفير عينات من اجل المصادقة عليها من قبل وزارة التربية والتعليم قبل التوريد

عبد الرؤوف عساف / وزارة الاشغال العامة والإسكان

براهيم سهاب/وراره العصاد

فواد أبو الرب/وزارة المالية والتخطيط

محمد ربيع \ رنيس لجنة العطاء إلى المركزية

تعرض نتيجة الإحالة لمدة خمسة أيام من كال الماكل الى 18 ما 12/12

عضو مسلام احمد الاحمد كموسسة المواصفات والمقاييس عض

صفحة 34 من 34