





















بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِذَلِكَ نَفَعْنَا النَّاسَ

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تعمیراتی منصوبہ کی تفصیل:			
محلہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل (تعمیراتی)
			تعمیراتی منصوبہ کی تفصیل (تعمیراتی)
			تعمیراتی منصوبہ کی تفصیل

تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:

### تعمیراتی منصوبہ کی تفصیل

تعمیراتی منصوبہ کی تفصیل (تعمیراتی) : (05) (تعمیراتی)

تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل
20	20	20	تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل

تعمیراتی منصوبہ کی تفصیل (15) (تعمیراتی)

تعمیراتی منصوبہ کی تفصیل 50% (تعمیراتی)

تعمیراتی منصوبہ کی تفصیل:			
#	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل (تعمیراتی)
			تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل

تاریخ	تعداد	تعداد	تعداد
تعداد	تعداد	تعداد	تعداد
1			
2			
3			
4			
5			
6			
			جمع

تعداد	تعداد
تعداد	تعداد
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تعداد	تعداد

دستورالعمل برگزاری مسابقات ورزشی در مدارس و مراکز آموزشی و فرهنگی و اجتماعی و سایر مراکز دولتی و خصوصی

ردیف (شماره)	موضوع (شرح)	ملاحظات (توضیحات)	تاریخ برگزاری	مکان برگزاری
1				
2				
3				
4				
5				
6				
7				
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10				

توضیح: ترتیب برگزاری مسابقات ورزشی و فرهنگی و اجتماعی و مراکز آموزشی و فرهنگی و اجتماعی و سایر مراکز دولتی و خصوصی در جدول فوق الذکر، بر اساس اولویت و اهمیت آن در راستای تحقق اهداف و برنامه‌های آموزشی و فرهنگی و اجتماعی و سایر مراکز دولتی و خصوصی و همچنین با توجه به امکانات و شرایط موجود در هر یک از این مراکز تعیین خواهد شد.

		تاریخ:
		مکان:
شرح:		موضوع:
		تاریخ برگزاری:
		مکان برگزاری:
		تاریخ برگزاری:
		مکان برگزاری:

## BID SECURITY FORMAT

The Issuing Bank shall fill in this Bank Guarantee Form in accordance with the instructions indicated.

\_\_\_\_\_ [Bank's Name, and Address of Issuing Branch or Office]

**Beneficiary:** \_\_\_\_\_ [Name and Address of Procuring Entity]

**Date:** \_\_\_\_\_

**BID GUARANTEE No.:** \_\_\_\_\_

We have been informed that [name of the Bidder] (hereinafter called "the Bidder") has submitted to you its bid dated (hereinafter called "the Bid") for the execution of [name of contract] under Invitation for Bids No. [Procurement Reference number] ("the IFB").

Furthermore, we understand that, according to your conditions, bids must be supported by a bid guarantee.

At the request of the Bidder, we [name of Bank] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of [amount in figures] ([amount in words]) upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder:

- (a) has withdrawn its Bid during the period of bid validity specified by the Bidder in the Form of Bid; or
- (b) having been notified of the acceptance of its Bid by the Procuring Entity during the period of bid validity, (i) fails or refuses to execute the Contract Form; or (ii) fails or refuses to furnish the performance security, if required, in accordance with the Instructions to Bidders.

This guarantee will expire: (a) if the Bidder is the successful Bidder, upon our receipt of copies of the contract signed by the Bidder and the performance security issued to you upon the instruction of the Bidder; or (b) if the Bidder is not the successful Bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder of the name of the successful Bidder; or (ii) twenty-eight days after the expiration of the Bidder's Bid.

Consequently, any demand for payment under this guarantee must be received by us at the office on or before that date.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

\_\_\_\_\_  
[signature(s)]

## PERFORMANCE GUARANTEE FORMAT

*[The issuing bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated]*

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

Bank's Branch or Office: *[insert complete name of Guarantor]*

**Beneficiary:** *[insert complete name of Procuring Entity]*

**PERFORMANCE GUARANTEE No.:** *[insert Performance Guarantee number]*

We have been informed that *[insert complete name of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert day and month]*, *[insert year]* with you, for the supply of *[description of Goods and related Services]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, a Performance Guarantee is required.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum(s) not exceeding *[insert amount(s)<sup>1</sup> in figures and words]* upon receipt by us of your first demand in writing declaring the Supplier to be in default under the Contract, without cavil or argument, or your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Guarantee shall expire no later than the *[insert number]* day of *[insert month]* *[insert year]*,<sup>2</sup> and any demand for payment under it must be received by us at this office on or before that date. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months]* *[one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458, except that subparagraph (ii) of Sub-article 20(a) is hereby excluded.

.....

*[signatures of authorized representatives of the bank]*

<sup>1</sup> The Bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.

<sup>2</sup> Dates established in accordance with Clause 18.4 of the General Conditions of Contract ("GCC"), taking into account any warranty obligations of the Supplier under Clause 16.2 of the GCC intended to be secured by a partial Performance Guarantee.



## BANK GUARANTEE FOR ADVANCE PAYMENT

*[The bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated.]*

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

*[Issuing bank's letterhead]*

**Beneficiary:** *[insert legal name and address of Procuring Entity]*

**ADVANCE PAYMENT GUARANTEE No.:** *[insert Advance Payment Guarantee no.]*

We, *[insert legal name and address of bank]*, have been informed that *[insert complete name and address of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert date of Agreement]* with you, for the supply of *[insert types of Goods to be delivered]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, an advance is to be made against an advance payment guarantee.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of *[insert amount(s)<sup>3</sup> in figures and words]* upon receipt by us of your first demand in writing declaring that the Supplier is in breach of its obligation under the Contract because the Supplier used the advance payment for purposes other than toward delivery of the Goods.

It is a condition for any claim and payment under this Guarantee to be made that the advance payment referred to above must have been received by the Supplier on its account *[insert number and domicile of the account]*

This Guarantee shall remain valid and in full effect from the date of the advance payment received by the Supplier under the Contract until *[insert date<sup>4</sup>]*. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months][one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This Guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

\_\_\_\_\_  
*[signature(s) of authorized representative(s) of the bank]*

<sup>3</sup> The issuing bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.


<sup>4</sup> Insert the Delivery date stipulated in the Contract Delivery Schedule.

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## EQUIPMENT REQUIRED FOR SCIENCE LAB


### CATEGORY - 1

#	Item	Qty	Minimum requirement / specifications	Sample image	Other requirements
1	Spectrophotometer UV7	1	"Wavelength Range (nm) 190 nm - 1,100 nm Photometric accuracy (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) ±0.005 A Wavelength accuracy ±0.5 nm Resolution (Toluene in hexane) >1.9 Stray light (KCl, 198nm) >2.3 Pharmacopeia compliant Yes Kinetic Measurements Yes Minimal Scan time 1 s Display 7 inch QVGA Color TFT touch sensitive screen Displayed Resolution 800x400 Dimensions (HxWxD) 8.98 in x 8.19 in x 10.04 in (228 mm x 208 mm x 255 mm) Weight (incl. Terminal) 6.4 kg "		<input checked="" type="checkbox"/> Installation, calibration and training is required





2	FTIR spectrometer	1	<ul style="list-style-type: none"> <li>- Bench top FTIR</li> <li>- With interchangeable sampling accessories</li> <li>- 25 mm, optical aperture</li> <li>- At least 3 Optical path lengths for analysis</li> <li>- Does not take more than 30 x 30 cm of bench space</li> <li>- Approximately 3.6 kg</li> <li>- Pharmaceutical Software package for operation</li> <li>- With library</li> <li>- Interferometer: 60° air bearing interferometer</li> <li>- Type: Double beam</li> <li>- Wavelength Range: 7,000–350 cm<sup>-1</sup> / 5,100–600 cm<sup>-1</sup></li> <li>- Speed: &gt;110 spectra/s</li> <li>- Detection: Cooled DLaTGS / PbSe / Bolometer / Silicon / PMT</li> <li>- Dimensions: 6 x 12 x 5 in</li> <li>- Sample Type: Pellets, liquid, and gas</li> <li>- Resolution: less than 2 cm<sup>-1</sup></li> <li>- Weight: 3.8 kg"</li> </ul>		<input checked="" type="checkbox"/> Installation, calibration and training is required
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3	Bomb calorimeter	1	<ul style="list-style-type: none"> <li>• Automatic ignition</li> <li>• Automatic water filling and draining</li> <li>• Automatic oxygen filling, flushing and venting</li> <li>• RFID technology for automatic decomposition vessel identification</li> <li>• New design of the decomposition vessel allows for easier and faster sample preparation</li> <li>• Can be operated with a chiller</li> <li>• Convenient and easy touch screen operation</li> <li>• Control chart view and correction calculation of globally used standards</li> <li>• Ethernet interface for data management via FTP server or connection of a network printer</li> <li>• Removable SD card allows for easier data measurement management, in addition to software updates</li> <li>• Measuring range max. [J] 40000</li> <li>• Touchscreen yes</li> <li>• Working temperature [°C] 22 - 30</li> <li>• Temperature measurement resolution [K]: 0.0001</li> <li>• Cooling medium temperature [°C] 12 - 27</li> </ul> <p>Cooling medium    tap water</p>		<input checked="" type="checkbox"/> Installation, calibration and training is required
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4	Atomic absorption spectrometer	1	<ul style="list-style-type: none"> <li>• 3D Double-Beam Optics and Stable Hardware</li> <li>• optimal adjustment of the light beam and light beam digital filter, and by using optical components that restrict light losses.</li> <li>• Manual to be included safety mechanisms, including gas leak detectors</li> </ul>		<input checked="" type="checkbox"/> Installation, calibration and training is required
5	Universal measuring instrument, Chemistry	3	<p>LEYBOLD Brand Interchangeable CASSY sensors make it possible to measure many different chemical quantities including pH, Conductivity, Pressure, Temperature, Transmission, Illuminance, Voltage, Current, O<sub>2</sub> and CO<sub>2</sub> concentration.</p> <p>The sensors are detected automatically and the corresponding measuring range is displayed automatically in the large digital display. The connection of an NiCr-Ni (type K) thermocouple is also possible. The calibration of pH, conductivity, O<sub>2</sub> and CO<sub>2</sub> concentration is internally saved and therefore only needs to be checked from time to time. Additionally it is possible to connect the measuring instrument via the USB port to a computer. Including software for recording and evaluation of</p>		<input checked="" type="checkbox"/> Installation, calibration and training is required



		<p>measurements.,Measuring ranges: dependent on sensor Measuring range selection: automatic or manual Type K socket: for the connection of an additional NiCr-Ni thermocouple (not included) Calibration: 1 or 2 point (pH, conductivity, O2 and CO2 concentration automatically saved) Display: 5-digit, 7-segment display for numerical values and 7x25 LEDs for displaying units Height of digits: 25 mm USB port: compatible with USB 1.1 and 2.0, full speed, electrically isolated (USB cable included) Supply: 230 V, 50/60 Hz Dimensions: 20 cm x 21 cm x 23 cm</p>		
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## CATEGORY – 2


1	High Range Nitrite Colorimeter - Checker	3	<p>Range: 0 to 150 ppm            Resolution: 1 ppm            Accuracy: @ 25°C/77°F ±3 ppm ±5% of reading            Light Source: LED @ 575 nm            Light Detector: silicon photocell            Method: adaptation of the Ferrous Sulfate method            Battery Type: (1) 1.5V AAA            Environment: 0 to 50°C (32 to 122°F); RH max 95% non-condensing            Dimensions: 86.0 x 61.0 x 37.5 mm approx.            Weight: 64 g approx.</p>		-
2	Freshwater Alkalinity Colorimeter	3	<p>Range: 0 to 500 ppm CaCO<sub>3</sub>            Resolution: 1 ppm            Accuracy: @ 25°C/77°F ±5 ppm ±5% of reading            Light Source : LED @ 610 nm            Light Detector: silicon photocell            Method: colorimetric method. The reaction causes a distinctive range of colors from yellow to green to blue to develop            Battery Type: (1) 1.5V AAA            Environment : 0 to 50°C (32 to 122°F); RH max 95% non-condensing            Dimensions 86.0 x 61.0 x 37.5 mm approx.            Weight: 64 g approx            Reagent Set: HI775-26 (25 tests)</p>		-







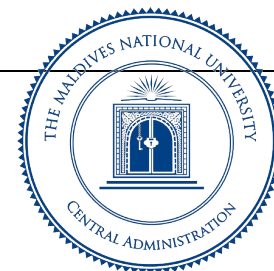
3	Multiparameter Benchtop Photometer and pH meter (HI83300)	<p>1</p> <p>For replacement of HI83200 multiparameter photometer</p> <p>Wavelength Accuracy <math>\pm 1</math> nm  Light Source 5 LEDs with 420 nm, 466 nm, 525 nm, 575 nm, and 610 nm narrow band interference filters  Spectral bandwidth 8 nm  Input Channels 1 pH electrode input and 5 photometer wavelengths  pH Electrode digital pH electrode (not included)  Logging Type log on demand with user name and sample ID optional input  Logging Memory 1000 readings  Connectivity USB-A host for flash drive; micro-USB-B for power and computer connectivity  GLP calibration data for connected pH electrode  Display 128 x 64 pixel LCD with backlight  Battery Type / Life 3.7 VDC Li-polymer rechargeable battery / &gt;500 photometric measurements or 50 hours of continuous pH measurement  Environment 0 to 50.0 oC (32 to 122.0 oF); 0 to 95% RH, non-condensing  Dimensions 206 x 177 x 97 mm approx.  Photometer/Colorimeter Light Detector silicon photodetector  Cuvette Typeround, 24.6 mm  Number of Methods 128</p>		
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4	Dissolved Oxygen Portable Photometer	1	<p>Range: 0.0 to 10.0 mg/L (as O<sub>2</sub>)</p> <p>Resolution: 0.1 mg/L</p> <p>Accuracy: <math>\pm 0.4</math> mg/L <math>\pm 3\%</math> of reading at 25°C</p> <p>Measurement Method: adaptation of Standard Methods for the Examination of Water and Wastewater, 23rd Edition, Azide Modified Winkler Method</p> <p>Photometer/Colorimeter Light Source: LED with 466 nm bandpass filter</p> <p>Photometer/Colorimeter Light Detector: silicon photocell</p> <p>Bandpass Filter Bandwidth: 8 nm</p> <p>Bandpass Filter Wavelength Accuracy: <math>\pm 1.0</math> nm</p> <p>Cuvette Type: round 24.6 mm diameter (22 mm inside)</p> <p>GLP: yes</p> <p>Display: 128 x 64 pixel B/W LCD with backlight</p> <p>Logging Memory 50 readings</p> <p>Battery Type/Life 1.5 V AA Alkaline (3 pcs.) / &gt; 800 measurements (without backlight)</p> <p>Automatic Shut-Off after 15 minutes of inactivity (30 minutes before a READ measurement)</p> <p>Environment 0 to 50°C (32 to 122°F); 0 to 100% RH (IP67)</p> <p>Weight 380 g</p> <p>Dimensions 142.5 x 102.5 x 50.5 mm</p>		
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5	Ten-Parameter Test Kit, Model FF-2	3	Accessories to be included: two 100mL bottles of deionized water, twenty-three reagents, one flask, clippers, one graduated cylinder, one color comparator box, one digital titrator, one delivery tube, two plastic tubes, one thermometer, one BOD bottle, three color discs, a manual, and a carrying case.		-
6	HQ4300 Portable Multi-Meter with Gel pH, Conductivity, and Dissolved Oxygen Electrode, 1 m Cable	3	<ul style="list-style-type: none"> <li>• <b>Barometric Pressure Measurement:</b> Automatic compensation of DO when using an LDO or LBOD prob</li> <li>• <b>Cable Length</b> 1 m</li> <li>• <b>Certifications:</b> CE, FCC, ISED, RCM, KC, ETL Verified: US DOE/ NRCan Energy Efficiency, RoHS</li> <li>• <b>Data Export:</b> USB connection to PC or USB storage device</li> <li>• <b>Data Memory:</b> 100,000 data points</li> <li>• <b>Data Storage:</b> Automatic in Press to Read Mode and Interval Mode. Manual in Continuous Read Mode.</li> <li>• <b>Dimensions (H x W x D)</b> 63 mm x 97 mm x 220 mm</li> <li>• <b>Display</b> Up to 3 parameters at a time, dependent on HQ model</li> <li>• <b>Display Type</b> 640x480 Colour TFT</li> <li>• <b>DO Measurement Range</b> 0.1 – 20.0 mg/L (ppm), 1 – 200% saturation</li> <li>• <b>ISE Direct Measurement Range</b> Yes</li> <li>• <b>Languages</b> : English,</li> <li>• <b>Measurement method</b> Probe specific programmed method settings</li> <li>• <b>mV Resolution</b> 0.1 mV</li> <li>• <b>Parameter</b> pH, Conductivity, Dissolved Oxygen</li> <li>• <b>pH Buffer Sets:</b> User-defined custom buffer sets</li> </ul>		<input checked="" type="checkbox"/> Calibration and Training required



			<ul style="list-style-type: none"> <li>• pH Electrode calibration 1 – 3 Calibration points, Calibration summary data logged and displayed</li> <li>• pH Measurement Range: 0 – 14 pH</li> <li>• pH Resolution Selectable: 0.001/0.01/0.1 pH</li> <li>• Probes included : PHC10101, CDC40101, LDO10101</li> <li>• Salinity Measurement Range: 0 – 42 (ppt)</li> <li>• Salinity Resolution: 0.01 (ppt)</li> <li>• TDS Measurement Range: 0.00 mg/L – 50.0 g/L NaCl</li> <li>• TDS Resolution 0.01 mg/L – 0.1 g/L</li> <li>• Temperature Measurement °C or °F</li> <li>• Temperature Resolution 0.1 °C</li> </ul> <p>Accessories to include: Portable pH/ORP/EC/TDS/DO Meter, protective glove for the meter, 3 channels for wastewater plant testing with Intellical PHC201 pH, CDC401 Conductivity, and LDO101 electrodes, 1 m Cables. Field accessories to be included</p>		
7	Tensette Pipette 1.0 – 10.0 mL	3	A Set includes one pipette, a manual and 50 disposable tips		-
8	Tensette Pipette 0.1 – 1.0 mL	3	A Set includes one pipette, a manual and 50 disposable tips		-

9	DR300 Pocket Colorimeter, Nitrate, with Box	<p>3</p> <p>Absorbance:0 – 2.5 Abs  Data Logger&gt;Last 50 measurements  Detector:Silicon photodiode  Dimensions (H x W x D): 34 x 69 x 157 mm  Display:LCD with backlight  Enclosure Rating:IP67, waterproof at 1 m for 30 minutes  Measurement method:Cadmium Reduction  Operating Conditions:0 – 50 °C; 0 – 90% relative humidity (non-condensing)  Parameter:Nitrate  Power supply:Four AAA alkaline batteries; approximate life is 5000 tests  Range:0.4 – 30.0 mg/L NO3-N  Sample cell compatibility:1 cm (10 mL), 25 mm (10 mL)  Source Lamp:Light emitting diode (LED)  Special Feature:With Box  Spectral Bandwidth:15 nm filter bandwidth  Wavelength:528 ±2 nm  Weight:0.25 kg  What's to be included?: Pocket Colorimeter should come as a ready-to-use kit in a sturdy custom carrying case, including batteries, sample cells, and a manual.</p>		-
10	Colorimeter	<p>3</p> <ul style="list-style-type: none"> <li>• Should be waterproof, dustproof, shock resistant, and has to be drop tested for greater quality assurance.</li> <li>• The instrument should come with an intuitive user interface, large data storage, and a built-in USB port for the easy transfer of information.</li> <li>• The portable colorimeter should also help satisfy core testing needs by offering at least 90 of the most common testing parameters.</li> </ul> <p>push button backlit display for use in low light areas</p>		-

11	Turbidity meter	1	360° x 90° Detection Technology, Should include sealed vials for calibration		<input checked="" type="checkbox"/> Installation, calibration and training is required  -
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**פחסי הוצאות למרות מטרה לפרויקט, אתר פרו וולנטרי**

<b>פחסי הוצאות למרות מטרה לפרויקט, אתר פרו וולנטרי</b>		
75	<ul style="list-style-type: none"> <li>• תשלום אגרות הכרה / תשלום אגרה <math>75 \times</math> (אגרת ג'ורנל תשלום אגרות הכרה לראשונה) (אגרת ג'ורנל תשלום אגרות הכרה לראשונה)</li> </ul>	אגרה
10	<ul style="list-style-type: none"> <li>• תשלום על פנסיונריות (תשלום על פנסיונריות) (תשלום על פנסיונריות)</li> </ul>	פנסיונריות
15	<ul style="list-style-type: none"> <li>• תשלום אגרות וולונטריות - 2 ו 11 פנסיונריות לפרויקט וולונטרי.</li> <li>• תשלום אגרות וולונטריות - 10 אגרות לפרויקט וולונטרי, אתר פרו וולונטרי, וסיוע לפרויקט וולונטרי וסיוע לפרויקט וולונטרי. (תשלום אגרות וולונטריות) (תשלום אגרות וולונטריות) (תשלום אגרות וולונטריות)</li> </ul>	אגרות וולונטריות פנסיונריות
100		תשלום

