













Regulations of the "Engineering Menorah of Tomorrow" Competition

Names of the judges in the event:

- Dan Orian Israel's Ambassador to North Macedonia and Director of the Balkan Department of the Ministry of Foreign Affairs.
- Tony Levy External Relations and Innovation Support, HIT President's Office
 Holon Institute of Technology.
- Prof. Amir Shapira Robotics Laboratory in the Department of Mechanical Engineering, Ben-Gurion University of the Negev.
- Dr. Enter of Ofek Almog Head of the Department of Advanced Materials
 Engineering, Azrieli College of Engineering, Jerusalem.
- Dr. Rachel Shelly Levy Dromer Academic Secretary, Bar Ilan University and President of the Association for the Heritage of the Community of Beuta Monastir.
- Matti Greenberg sculptor and creator of sundies in the U.S., Israel and northern Macedonia, born in Macedonia.

The prizes will be distributed according to the following criteria:

- Innovation
- Creativity
- Level of engineering
- Performance level
- Presentation

The competition judges will select the winning menorah according to the above criteria and rate the menorahs at a scale of 1-5 (while 1 is the lowest and 5 is the highest) on a Google Dox form. A summary of the results from each judge will be summered in a dedicated EXCEL file.













After summary of the rating data there will be a zoom meeting in which the judges will review the results and confirm the winners.

The awards:

- First prize -10,000 NIS or 5,000 NIS + a flight to Macedonia for the exciting ceremony of lighting the menorah in the presence of the Director of the Balkan Department of the Ministry of Foreign Affairs, ministers, diplomats and V.I.P. who will be invited to light the candles in the menorah.
- Second prize 3,000 NIS.
- Third prize 2000 NIS.