

מסחר ותעשייה ישראל-גרמניה

Sharbat House, 9th Floor 4 Kaufmann St., IL-68012 Tel-Aviv P.O.B. 50150, IL-61501 Tel-Aviv Tel.: +972-3-6806800 Fax: +972-3-6133528

E-Mail: info@ahkisrael.co.il

http://israel.ahk.de

עמותה בשומה בית שרבט, קומה 9 רח' קויפמן 4, תל-אביב 68012 ת.ד. 50150, תל-אביב 61501 טלפון: 03-6806800 פקס: 03-6133528



Placement Opportunity

Undergraduate (BA) student: X Graduate (MA) student: X

Reference:	NexTenna – Material Science / Chemical Eng.
Company Name:	SderoTech Inc (NexTenna)
Company Type: (Startup/Mature/)	Startup at Initial Sales
Location: (full address)	Sderot Hen 3, Qiryat Bialik Israel 2750902
Duration of stay: (min 2, max 6 months)	6

Company Description: nexTenna is the brand name of Sderotech Technologies Ltd products the company is aiming to deliver the first user terminal (UT) antenna that is small in size, low power consumption, can live on a solar panel, user friendly device, easy to install, light in weight and most of all end user price affordable. www.nextenna.com

End of day nexTenna's UT is able to provide the big LEO constellation such as ONEWEB, STARLINK AND KUIPER by Amazon the major internet from space service providers, the ability to connect the other 3.6 billion people underserved that cannot have access to broad band quality connection to the net, and thus rendering connectivity from space a commodity affordable to all, bridging the digital divide, after more than 5 years of research and development with 15 granted patents nexTenna is on its way to mass production stage.

Job Description and Tasks: Material Science or Chemical Engineer with direct lab and research experience in organic chemistry, Chemical Engineering and or Semi-conductor manufacturing process. Experience using laboratory equipment such as spin coaters, laminar chambers, con-focal microscopes etc. to help in our core R&D activities using our IP process, we have a full chemical lab, BscCE, or MscCE or Materials science would be welcomed.

Essential Requirements: Experience in Lab and research of materials, chemical engineering process experience, and know-how setting experiments and conduct proper analysis.

Remuneration Details:

Due to visa regulations a salary is not allowed.

we offer transportation and lunch and help to find accommodation.

Präsident: Dr. h.c. Michael Federmann

Vize-Präsidenten: Staatsministerin a.D. Hildegard Müller, Mickey Steiner

Geschäftsführer: Grisha Alroi-Arloser

