

CURRICULUM VITAE



YEREMIA YENGIBARYAN, Ph.D

Date of birth: May 30, 1972

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- 1. Date of birth:** 30 May 1972
- 2. Nationality:** Armenian
- 3. Civil status:** Married
- 4. Education:** PhD

<i>Institution</i>	<i>State Engineering University of Armenia</i>
<i>Date: from (month / year): to (month / year):</i>	<i>September /1990 June/1995</i>
<i>Degree(s) or Diploma(s) obtained:</i>	<i>Department of Computing Machine Specialization: Design, Technology and Electronics of Computing Machines Master of Engineering</i>

<i>Institution</i>	<i>State Engineering University of Armenia</i>
<i>Date: from (month / year): to (month / year):</i>	<i>April/2001</i>
<i>Degree(s) or Diploma(s) obtained:</i>	<i>Ph.D. Diploma Thesis titled: Research and development of semiconductor PV converters for solar energy</i>

- 5. Language skills:** (Mark 5 to 1 for competence, 5 = excellent, 4 = good, 3 = fair, etc)

<i>Language</i>	<i>Reading</i>	<i>Speaking</i>	<i>Writing</i>
Armenian	5	5	5
Russian	5	4	4
English	4	3	3

- 6. Membership of professional bodies:** Non
- 7. Other skills:** PVsyst, QGIS, AutoCad, LabView, Solid Works, MS Office, Corel Draw etc.

8. Present position:

Senior staff scientist, State Engineering University of Armenia.

Solar Resource and PV System Expert/Consultant, Energy Auditor in Energy Efficiency Projects, Armenia Renewable Resources and Energy Efficiency Fund.

9. Years within the firm:

State Engineering University of Armenia – 25 years

10. Professional Experience Record:

<i>Date:</i>	1996 to present
<i>Location:</i>	Armenia
<i>Company:</i>	National Polytechnical University of Armenia
<i>Position:</i>	Senior Scientist of Heliotechnics solar energy research Laboratory
<i>Description:</i>	PV module and station design, production and monitoring of existing PV systems. Investigation of new materials for solar cells.

<i>Date:</i>	2015 to present
<i>Location:</i>	Armenia
<i>Company:</i>	Armenia Renewable Resources and Energy Efficiency Fund
<i>Position:</i>	Solar resource and PV system Expert/Consultant, PV system Expert / Energy efficiency and Renewable Energy Expert
<i>Description:</i>	Solar resources mapping and investigation, Recommendations solar farm area for investors, Measurement data assessment and management, Solar technologies comparison and recommendations, Solar PV station productivity calculation. Monitoring and assessment project.

<i>Date:</i>	2009 - 2011
<i>Location:</i>	Armenia
<i>Company:</i>	State Engineering University of Armenia
<i>Position:</i>	Project Manager
<i>Description:</i>	Coordination and management of scientifically and technical groups activities in the scope of project. Management of financial flows in scientifically project.

<i>Date:</i>	1994-1996
<i>Location:</i>	Armenia
<i>Company:</i>	Institute of Power sources of NAS of Armenia
<i>Position:</i>	Research Engineer.
<i>Description:</i>	Design and investigation of Solar converter and Solar photo-electrical hydrogen generator.

11. Publications: 65 scientific articles and 3 patents related to solar power and energy conversion

Ye. Yengibaryan



Signature

Aug 21 2020

Date