



Royal Electric Engineering Company

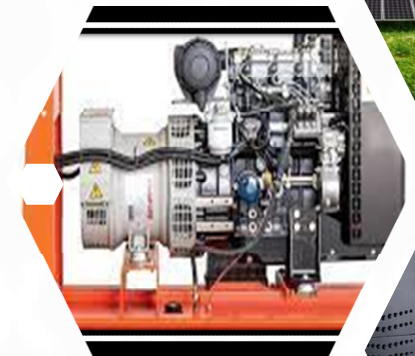
(REEco)

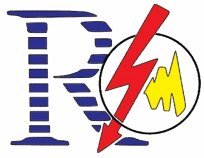
Registration: 1714

Company slogan: **The Best
Production
with The Least
Losses**



The field of activities of REEco





Executive-educational titles of the company



Designing and consulting multi-purpose solar power plants for offices-factories-and agriculture



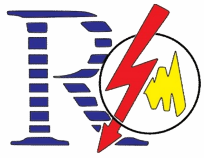
Removal of diesel and electric generator system and its universalization with photovoltaic systems in different capacities



Preparation and production of all cooling appliances in different capacities in three performance models at the same time



Setting up deep cycle and solar batteries (UPS) with excellent efficiency and a lifespan of 5 to 8 years



Executive-educational titles of the company



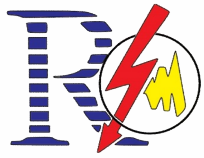
Setup UPS Without the use of device conversion and permanently used to consume electricity continuously throughout the day and night



Preparation and production of heating appliances in different capacities in three performance models at the same time



Design, consultation and implementation of various types of solar pumps and urban electricity in a composite manner for remote locations



Executive-educational titles of the company



Executive and designer of all types of rust protection systems (cathode) horizontally and vertically - and earthing-monitoring system



Design and implementation consultation of all kinds of lighting towers from 6 to 30 meters in solar and urban electricity models



Design, consultation and implementation of all types of medium pressure networks, low pressure - industrial electricity, precision tools, explosion-proof panels



Executive-educational titles of the company



Design and consultation of multipurpose solar power plants for offices, factories and agriculture



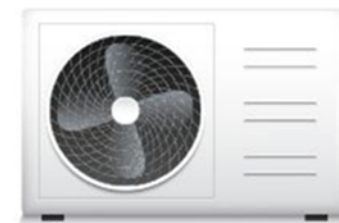
Executive-educational titles of the company



Removal of diesel electric generator system
and its integration with photovoltaic
systems in different capacities



Executive-educational titles of the company



Preparation and production of all cooling appliances in different capacities in three performance models at the same time



Executive-educational titles of the company



Launching deep cycle and gel batteries (UPS) with excellent efficiency and a lifespan of 5 to 8 years



Executive-educational titles of the company



Executive and designer of all types of horizontal and vertical rust protection systems and earthing-monitoring systems



Executive-educational titles of the company



Setting up UPS without the use of device conversion and working continuously to consume electricity continuously throughout the day and night



Executive-educational titles of the company



Preparation and production of heating appliances in different capacities in three performance models at the same time



Executive-educational titles of the company



Design, consultation and implementation of various types of solar pumps and urban electricity in a composite manner for remote locations



Executive-educational titles of the company



Designing, consulting and implementing all kinds of lighting towers from 6 to 30 meters in solar and urban electricity models



Executive-educational titles of the company



Designing. Consulting and execution of all types of medium pressure, low pressure, industrial electricity networks. Instrumentation. Anti-explosion boards...

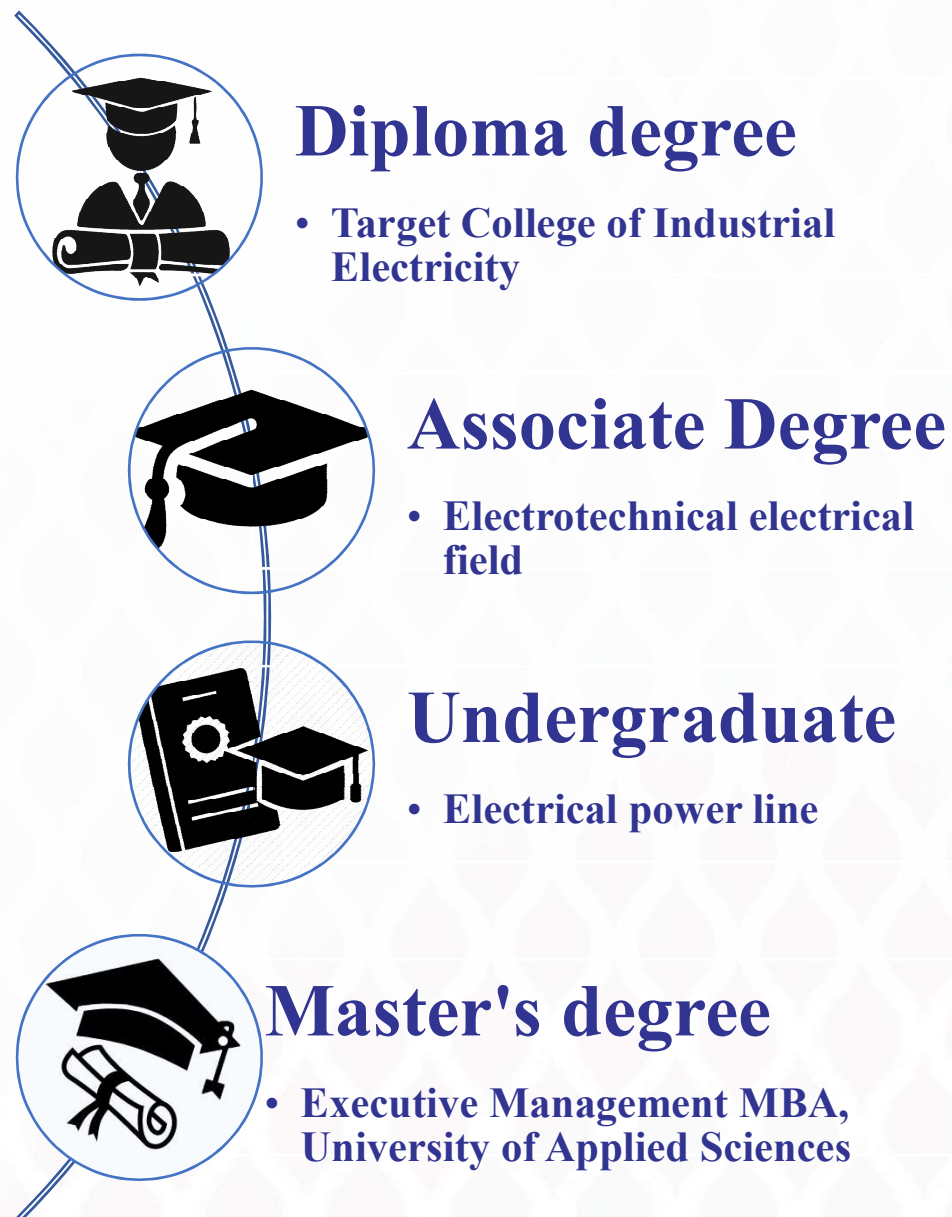
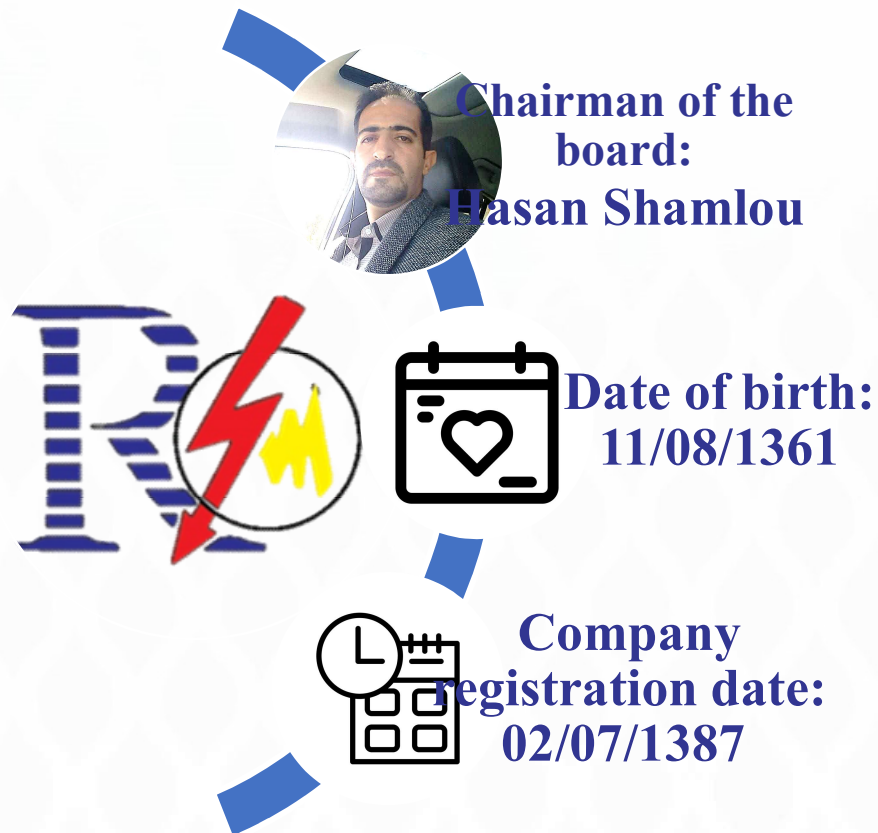


The company's educational topics

Specialized course on optimization and modification of consumption pattern to reduce electricity between 15 and 35 percent

Company records





جناب آقای نمایان نادی
مدیر عامل محترم شرکت رویال برق ملایر

شماره ثبت: ۱۷۱۴

شماره ملی شرکت: ۱۰۸۶۰۰۴۱۸۲۲

با استناد به مصوبه شماره ۴۸۰۱۳ ت ۲۳۲۵۱ هـ مورخ ۱۳۸۱/۱۲/۱۱ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تأیید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی و اجرایی، به این وسیله صلاحیت آن شرکت برای انجام امور پسمتگری از تاریخ صدور این گواهینامه تا پایان ارزشیابی و حداکثر تا تاریخ ۱۴۰۰/۰۳/۱۸ اعلام می گردد.

رعایت قانون برگزاری مناقصات، موضوع ابلاغیه شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ رئیس محترم مجلس شورای اسلامی، اسن نامه های اجرایی مربوطه و ظرفیت کاری محار در رمان ارجاع کار توسط آن شرکت ضروری است.

سید اسکندر صیدایی

رئیس سازمان

Power qualification certificate

سرکار خانم رویا شالمو

مدیر عامل محترم شرکت رویال برق ملایر

شماره ثبت: ۱۷۱۴

شناسه ملی شرکت: ۱۰۸۶۰۰۴۱۸۲۲

با استناد به مصوبه شماره ۴۸۰۱۳ ت ۲۳۲۵۱ هـ مورخ ۱۳۸۱/۱۲/۱۱ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تأیید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی و اجرایی، به این وسیله صلاحیت آن شرکت برای انجام امور پیمانکاری از تاریخ صدور این گواهینامه تا پایان ارزشیابی و حداکثر تا تاریخ ۱۴۰۴/۰۸/۰۹ اعلام می گردد.

رعایت قانون برگزاری مناقصات، موضوع ابلاغیه شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ رئیس محترم مجلس شورای اسلامی، آیین نامه های اجرایی مربوطه و ظرفیت کاری مجاز در زمان ارجاع کار توسط آن شرکت ضروری است.

سید اسکندر صیدایی
رئیس سازمان

**Certificate of determining the qualification of the force (power grade)
from the Organization of Program and Budget of Hamadan province**



گواهینامه تایید صلاحیت ایمنی

Accreditation Certificate Safe

ویژه اشخاص حقوقی



جمهوری اسلامی ایران

وزارت تعاون، کار و رفاه اجتماعی

ر.ه. کل تعاون، کار و رفاه اجتماعی استان همدان

شماره ثبت: ۵۰

تاریخ صدور:

۵۷

در اجرائی تبصره ماده ۲ آیین نامه ایمنی امور ساختمانی، مصوب ۱۳۸۸/۱۲/۳ شورای عالی حفاظت فنی، صلاحیت ایمنی به شرکت رویال برق تلایر به مدیریت آقای ساجدیان نمدی

با کد ملی ۲۶۳۱۶۱۵۶۵۲ به شماره ثبت ۱۷۱۴ با نشانی ۱۰۸۶۰۰۴۱۸۳۲ به تاریخ ۱۳۸۷/۰۲/۰۷ به نشانی همدان- تلایر- شرکت ویسسر- کوچه کوثر- کوچه کوثر- پلاک ۱۸۵۸۱

که پستی ۵۷۱۳۲۳۴۶۷ تلفن ثابت ۰۸۱-۳۳۳۳۴۴۷ پست الکترونیکی hasan.shaml1361@gmail.com از تاریخ صدور این گواهینامه به مدت ۲

سال صلاحیت ایمنی ساختمانی با موضوع فعالیت در زمینه خدمات بهره برداری نگهداری و تعمیرات و تاسیسات برق در کسب و کارهای متنوع صلاحیت ایمنی استان مورد تایید قرار گرفت.

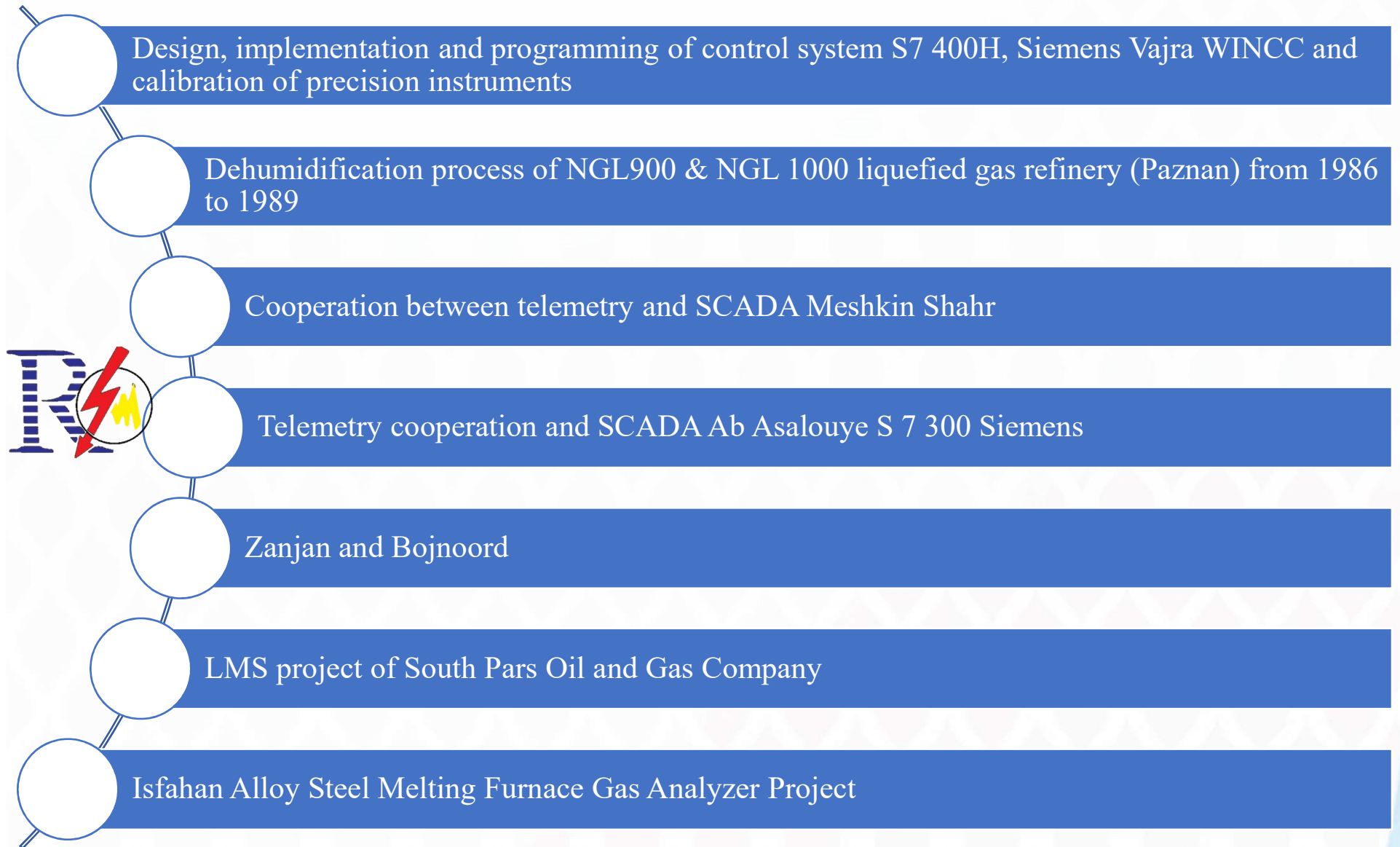
احمد توهمینیان
مدیرکل تعاون، کار و رفاه اجتماعی استان همدان
جمهوری اسلامی ایران
وزارت تعاون، کار و رفاه اجتماعی
استان همدان
شماره ۲

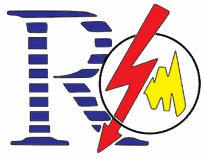
* نظرات مبنای را به شرایط ابطال و تعلیق گواهینامه تایید صلاحیت ایمنی مندرج در پشت این گواهینامه جلب می نماید.

Safety Qualification Certificate
from Hamedan Province Labor and Social
Affairs Department



The practical and executive records of the company





The practical and executive records of the company



Gas analyzer project of chimneys of Shazand Arak power plant

Designing and manufacturing all kinds of industrial, control and capacitor bank panels

Robot automation to produce parts for aircraft (Air Force)

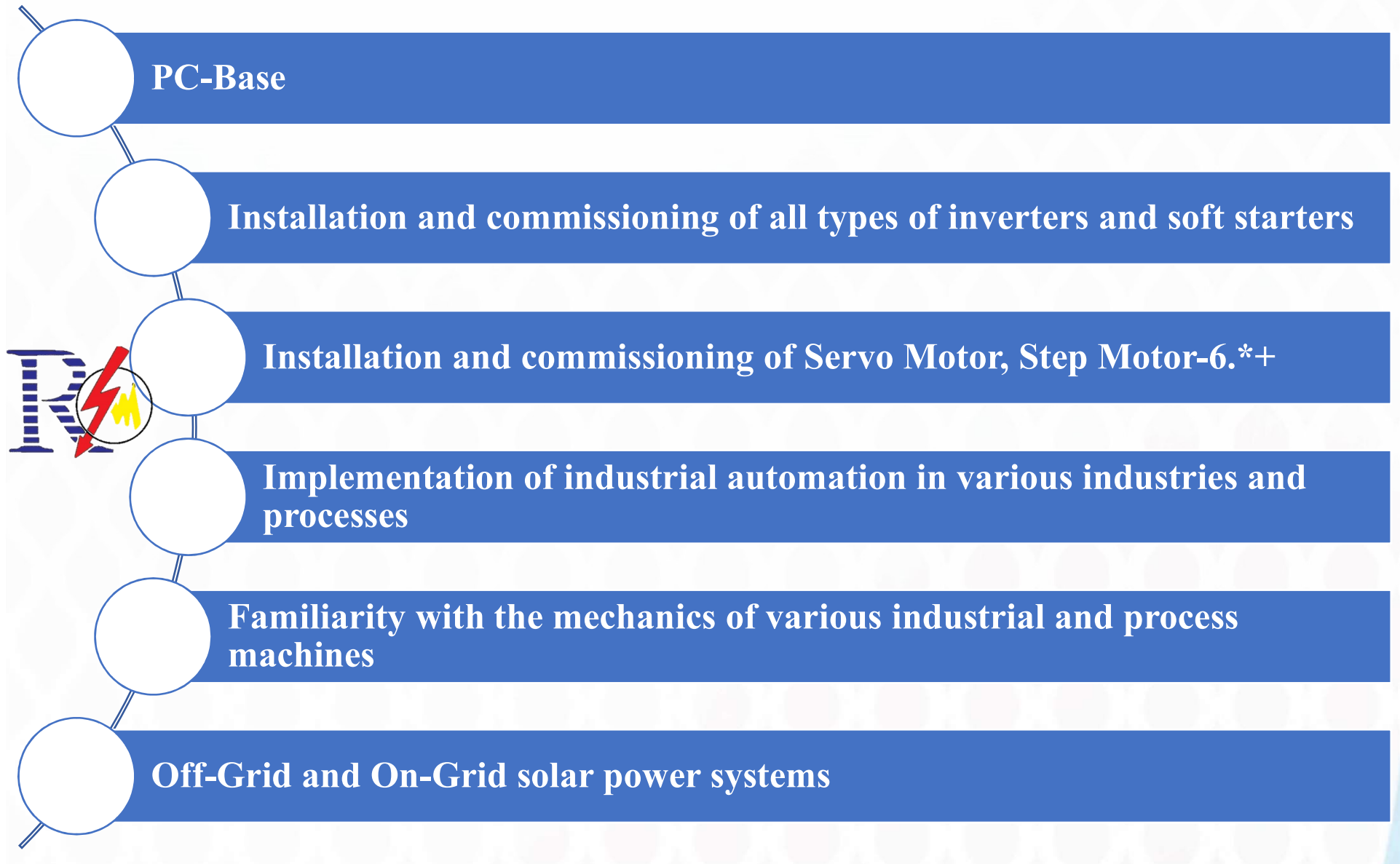
An animated view of the Volvo building

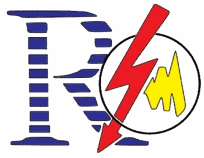
PLC programming with Siemens, Omron, LS, Mitsiubishi , delta, fatek , ...

HMI programming with Siemens, Omron, LS, Easy View, invt , delta, Cermate brands .

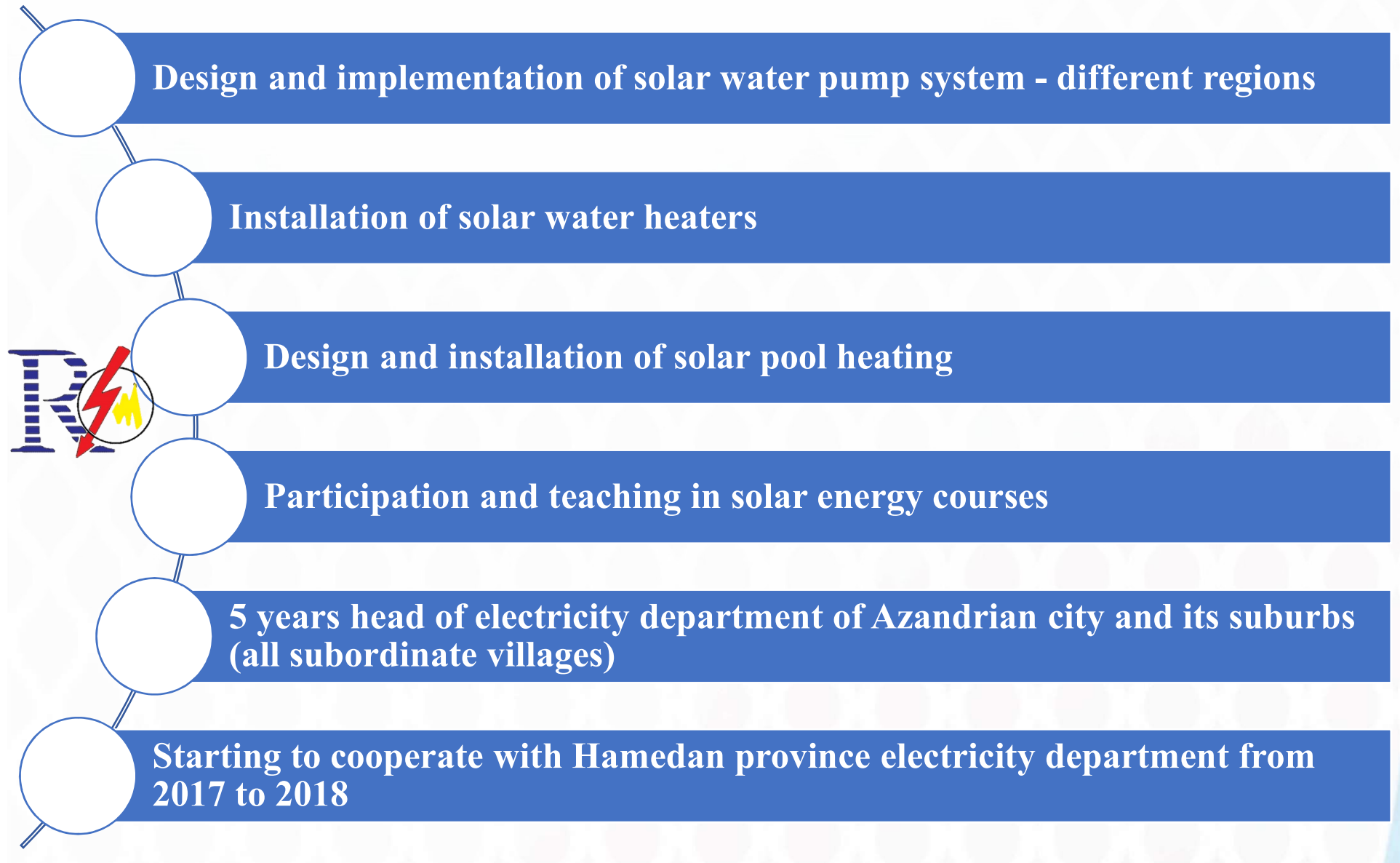


The practical and executive records of the company





The practical and executive records of the company





The practical and executive records of the company

- Implementation of the solar system for Hamadan Gas Company in 5 points in Darastan and total power of 70 kW
- Implementation of lighting and security system of CGS Hamedan
- Implementation of rust protection system (cathodic protection of Shahid Heydari Nahavand town) - dry well with coke coal and MMO
- Designing an off-grid power plant for water supply to Mangawi village, Hamadan province, 7.5 kilowatt solar power
- Implementation of the lighting tower system for the Lorestan province railway at a height of 9 meters at the Bisheh Lorestan waterfall
- Implementation of one after the other panels and switching system for blood transfusion organization of Hamadan province



The practical and executive records of the company



Implementation of a 20 kV network with a length of 740 meters and a transformer of 50 KVA for the school renovation department of Hamedan province.

Implementation of a 20 kV network with a length of 2350 meters and a 315 KVA transformer for Riba Company

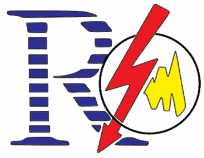


Implementation of a 20 kW network with a length of 1750 meters and a ground substation of 1200 KVA for Zob Ahan Malair company.

Implementation of the street lighting network of Zanganeh city with 11-meter lighting poles with a length of 4.5 kilometers

Implementation of a 20 kV line for the Broadcasting Organization of Hamedan province, Manizan village tower

Implementation of lighting for the lighting towers and the lighting of the passages and pavilions of Zanganeh city municipality



The practical and executive records of the company

Implementation of lighting for lighting towers and lighting of passages and pavilions of Shahr Azandrian municipality

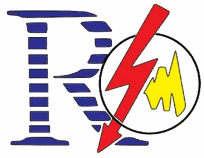
Implementation of cabling in Amir Kabir Hospital along with the installation of 1000 KVA ground substation in the Corona section

Consultation and recognition of high-risk points of the consumption pattern reform plan in 6 departments under the supervision of Hamadan gas station

Implementation of more than 80 Km of 400v weak air pressure network (copper and self-supporting cables - ground cables)

Implementation of more than 60 km of 20kv aerial network, aerial-ground-distance cable and 20kv self-supporting cable

250A & 160A switchboards and cabling from the ground post to the Salaf building of Hamedan Faculty of Medical Sciences - Tuysarkan University



The practical and executive records of the company

50 KVA transformer along with internal cabling and installation of 160A switchboard in Mehr and Imam Hossein (AS) hospitals.

Implementation of jack popping system (excavation of underground transverse tunnel) for the applicant of Zair Sera from the width of the highway with a depth of 3 meters and a length of 75 meters, including the installation of a 25 KVA transformer and aerial and ground network in the village of Namaz Gah.

Installation of more than 100 electrical transformers in air and ground stations in different powers from 10 KVA to 2000

Implementation of the repair and maintenance project of all lighting towers of different sizes in Nahavand city

Implementation of the heating system for earthquake-affected compatriots in Kermanshah-Ezgole city (in the form of small OFF-GARD and low-capacity solar power plants.

UPS systems for agricultural banks in the province to replace the solar system Emergency power available.



The practical and executive records of the company

Implementation of 5.7 KW solar system for Alvand doctors building and implementation of switching circuit for special and emergency times

Sarparast Elek Noord Company of Zob Ahan and Alloy of Malair city



Consultancy and arrangement of repair and maintenance contract for solar power plants in Hamedan province gas company with 70 KW capacity in six locations. Shir Sangi- CGS Station -Hamadan-Education Building .

Consultation and design of 5 solar power plants with capacities of 5-10 and 20 kilowatts (to be started simultaneously connected and disconnected from the grid In the circuit of switching to three modes of urban electricity - generator - daily production to supply 20% of the energy of offices and supply electricity to servers and support for non-operating defense

Implementation of rust protection system in Heydari town, Nahavand city