#### What is Hungary's Energy Strategy for 2040?

Hungary's Energy Strategy for the year 2040focuses on clean,smart,and inexpensive energy while increasing energy independence and security and decarbonizing energy production. The strategy was incorporated into the amended National Energy Strategy for 2030.

How many people in Hungary use district heating?

In Hungary, about 650 thousand apartments in 95 townsare supplied by district heat. Approximately 80% of the thermal energy sold by district heating suppliers consumed by households for heating and hot water consumption. District heating services are local public utility services.

How much energy does Hungary use in the year 2030?

According to estimates, Hungary's energy consumption in the year 2030 is expected to be 60 terawatt-hours (TWh). Traders and universal service providers sell imported and domestically produced natural gas to domestic users. Six regional distributor corporations - owned by three market players - oversee the natural gas distribution systems.

How much natural gas does Hungary use?

Hungary consumes 10 billion cubic meters of natural gas annually. Nearly 85% of this comes from Russia. After receiving a \$110 million subsidy from the EU,the Krk LNG Terminal (or FSRU) began operating in Hungary in January 2021.

Does Hungary have a natural gas pipeline?

Hungary has pipeline connections to six of its seven neighbors but has not succeeded in obtaining significant amounts of natural gas from sources other than Russia. Hungary uses 10 billion cubic meters of natural gas annually, nearly 85% of which comes from Russia.

Does Hungary have a nuclear power plant?

Yes, Hungary does have a nuclear power plant. Paks Nuclear Power Plant (NPP), currently known as Paks I, was put into service in the early 1980s and produces about 35% of Hungary's electricity supply. It is the country's main electricity-generating facility.





Synergy Construction Hungary will start works on third major factory project for Nestl? Hungary's pet food production facility in B?k, Hungary. We were awarded the first design & build contract called ???Turul-4" in 2020 and since then we won two other large-scale projects.

Synergy's Lajos Daniel Feher represented our core values at a roundtable discussion organized by Art is Business, moderated by Juh?sz D?ra Director of Brand and Communications at MOME University







Hungary plans to increase the share of renewable energy sources to at least 21 % within gross final energy consumption. The major drivers toward the 2050 target include renewable and nuclear electricity, as well as electrification of end-use sectors.



# **SOLAR**°



Welcome to TSY Energy, a leading supplier of mechanical parts for transformers in the oil-filled transformer industry. With over 15 years of experience in Project management and Aftersales support, as well as 10 years of Engineering expertise, we are dedicated to provide high-quality products and exceptional service to our customers.



Synergy Construction Hungary Kft. is a fast-growing, international construction company with a strong background in diverse projects. We are proud of our achievements so far and our unique team who are architects of these achievements. The prestige and volume of our completed and ongoing projects have put our company at the forefront of the Hungarian construction market!



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A(z) Synergy Construction Hungary Kft. munkaad?nak jelenleg 14 dolgoz?i ?rt?kel?se van a Profession-?n. Seg?tsen ?s ?rt?kelje n?v n?lk?l volt vagy mostani c?g?t!



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Thanks to our wide range of products, our air-conditioning and energy systems, be they at smaller wineries or restaurants to the needs of the largest shopping malls, factories, IT companies and office buildings, provide a durable and cost-effective solution.

Human-centered digital transformation aims to fuse the needs of people with the potential of technology and the elements of business success.Importantly, this means that collaboration with users is the not-so-secret ingredient that leads to better outcomes. The reality is that transformation is as much about designing for humans as it is about adopting new technologies.



Legyen sz? b?rmekkora csapatr?l, az egy?ttm??k?d?s egyik legfontosabb eszk?ze az egy?rtelm??, hat?kony kommunik?ci?. Egy v?llalkoz?s eset?ben pedig mindez t?lmutat a k?z?s munka hat?konys?g?n: a c?g eredm?nyess?ge, sikeress?ge m?lik rajta, legyen sz? ak?r a koll?g?k egym?s k?zti kommunik?ci?j?r?l vagy a partnerekkel, ?gyfelekkel t?rt?n?? kapcsolattart?sr?l.



Deputy General Manager at Synergy Construction Hungary ? Passionate construction professional, Chartered Project Management Surveyor and consultant, with collective technical and business skills and 20+ years experience in Hungary, Romania and the Middle-East. ? Tapasztalat: Synergy Construction Hungary ? V?gzetts?g: Budapest University of Technology ???

At TSY Energy, our primary target is to deliver transformer tanks of unparalleled quality to our valued customers. We achieve this by adhering to strict quality flows throughout our operations. From the sourcing of premium-grade materials to the final inspection of finished products, each step of our manufacturing process is meticulously



Synergy Hungary finishes works on HAN Spaces. 15 Dec 2021 Synergy opens first office project in Hungary. 19 Nov 2021 Synergy Construct Hungary featured in Diplomacy& Trade magazine. 15 Nov 2021 Nestl? continues collaboration with Synergy Construct.





A Synergy Construction Hungary Kft. egy gyorsan Synergy Construction Career, Budapest XIII. ker?let. 164 likes ? 3 talking about this ? 2 were here. A Synergy Construction Hungary Kft. egy gyorsan n?vekv??, nemzetk?zi ?p?t??ipari v?llalat, amely



Synergy Construction Hungary has been appointed General Constructor for several of BMW Group's new plant buildings in Debrecen, Hungary. "We are honored to have been assigned this important project. Winning a design & build contract of a renowned international brand is every contractor's dream." ??? Umut Guney, General Manager Synergy ???



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