



Bratislava renewable energy storage

Za vy?e 25 rokov p?sobenia na Slovensku sme realizovali mnoho v?znamn?ch projektov v oblasti v?konov?ch a automatiza?n?ch technol?gi? naprie? r?znymi priemyseln?mi odvetviami. Zru?nosti a sk?senosti na?ich ?pecialistov zaru?uj? r?chle a kvalitn? prevedenie najmodernej??ch technol?gi? do va?ich projektov.

The Slovak Republic is situated between 48 and 50 degrees north latitude. The solarradiation flux achieves a maximum of 1,100 kWh per m2, so that for half of the year itreceives 806 kWh/m2. The technical potential of solar energy has been estimated at 5,200 GWHannually, which is about 12.5 % of the total technical potential of renewable power sources inSlovakia.

Slovak state-owned or public companies interested in purchasing power generatingequipment issue a public tender with technical specifications. Private companies prefer to contact potential suppliers directly. They also may issue a public tender with technical specifications. Each public tender is published in Obchodny Vestnik magazine, which is issued by the Slovak PublicProcurement Office.

Slovak companies often finance purchases of power generation equipment through bank loans. Slovak companies also use performance contracting, which means that equipment is paid from savings. Generally, financing details are complex and set individually for each contract. A list oflocal Banks is available at The National Bank of Slovakia website.

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