

Ref	Company	Contact	Activity/Short description of the company	The offered systems (tech. specifications, producers)	Warranties and specifics	Eligible installers
1	AMG Eco Engineering	Phone: +382 20 813-279, 813-281, 813-003 Fax: +382 20 813-281 E-mail: <a href="mailto:amg.eco.engineering@gmail.com">amg.eco.engineering@gmail.com</a> Web: <a href="http://www.amgpharm.com">www.amgpharm.com</a> Address: IV crnogorske brigade bb 81410, Danilovgrad	AMG Eco Engineering is a consortium comprising renowned companies from Montenegro, Serbia and Germany. For many years it deals with distribution, installation and maintenance of solar systems for different purposes (hot water, space, collective systems, etc.).	SOLTECHNICS (Germany): <ul style="list-style-type: none"> <li>TSM models</li> <li>SolPEco models</li> </ul> NOBEL (Greece): <ul style="list-style-type: none"> <li>Aelios CuS</li> <li>Apollon AL</li> </ul>	<ul style="list-style-type: none"> <li>Thermosiphon panels</li> <li>Systems with forced circulation</li> <li>Warranty on systems is longer than predicted.</li> </ul>	<ul style="list-style-type: none"> <li>Bozo Ignjic</li> <li>Slobodan Jovanovic</li> <li>Drazen Stojanovic</li> <li>Miodrag Vujosevic</li> <li>Milan Cekovis</li> <li>Prvoslav Rakic</li> </ul>
2	BB Solar	Phone: +382 20 230-392 Fax: 020 230-133 E-mail: <a href="mailto:ivan.burzanovic@gmail.com">ivan.burzanovic@gmail.com</a> <a href="mailto:ivan.bbsolar@gmail.com">ivan.bbsolar@gmail.com</a> <a href="mailto:info@bbsolar.me">info@bbsolar.me</a> Web: <a href="http://www.bbsolar.me">www.bbsolar.me</a> Address: Vuka Karadzica br. 5, 81000 Podgorica	The company BB Solar is founded in Podgorica with the aim of increasing energy efficiency. It deals with alternative energy sources with a special focus on solar systems. Within the Montesol project BB Solar participates in a consortium with NS-ECO FUTURA, an established company.	VISSMANN (Germany): <ul style="list-style-type: none"> <li>Vitosol 100</li> <li>Vitosol 222T</li> </ul> ThermoSolar (Slovakia): <ul style="list-style-type: none"> <li>TS 300</li> <li>TS 350</li> <li>TS 500</li> </ul>	<ul style="list-style-type: none"> <li>Indirect thermosiphon system-vacuum tubes</li> <li>Solar systems with forced circulation</li> <li>The warranty is longer than predicted</li> </ul>	<ul style="list-style-type: none"> <li>Stojan Vojvodic</li> <li>Slavoljub Knezevic</li> <li>Nebojsa Petkovic</li> <li>Goran Travar</li> </ul>
3	B.S.B Ltd.	Phone: 041 /230-610 E-mail: <a href="mailto:bsb@t-com.me">bsb@t-com.me</a> Web: <a href="http://www.beha.me">www.beha.me</a> Address: Nikole Lekica, 81250 Cetinje	B.S.B Cetinje is in a consortium with Standard inzenjering from Podgorica. B.S.B. is an exclusive distributor of Ariston solar systems for Montenegro. Ever since this cooperation started, the company gave priority to solar system as one of the alternative energy sources.	ARISTON THERMO SPA (Italy): <ul style="list-style-type: none"> <li>KAIROS THERMO 200</li> <li>KAIROS THERMO 300</li> <li>KAIROS MACC</li> </ul>	<ul style="list-style-type: none"> <li>Solar systems with forced circulation</li> <li>Indirect thermosiphon systems</li> </ul>	<ul style="list-style-type: none"> <li>Zeljko Nikolic</li> <li>Velimir Miketic</li> </ul>
4	Denikoo	Phone/fax: +382 20 625-745, E-mail: <a href="mailto:denikoo@t-com.me">denikoo@t-com.me</a> Web: <a href="http://www.denikoo.com">www.denikoo.com</a> Address: Crnogorskih serdara 15, 81000 Podgorica	Denikoo primarily deals with thermo-technical installations as follows: - Installation of central heating, cooling, installation of air-conditioning; - Installation of ventilation; - as well as installation of solar systems, in particular collective systems (hot water STV);	PHÖNIX SOLAR (Germany) <ul style="list-style-type: none"> <li>Infinity 3</li> </ul>	<ul style="list-style-type: none"> <li>Systems with forced circulation.</li> </ul>	<ul style="list-style-type: none"> <li>Muhidin Kozica</li> <li>Alen Osmanovic</li> <li>Mujo Djukic</li> </ul>
5	Ening Ltd.	Phone/fax: +382 40 253-401, E-mail: <a href="mailto:ening@t-com.me">ening@t-com.me</a> i <a href="mailto:office@ening.co.me">office@ening.co.me</a> , Web: <a href="http://www.ening.co.me">www.ening.co.me</a> Address: Strasevina bb, 81400 Niksic	For many years, the company deals with engineering of solar programe. The company has important references for designed and constructed solar systems for heating domestic water. The company has long experience in installing and maintaining individual and	VISSMANN (Germany): <ul style="list-style-type: none"> <li>Vitosol 100</li> <li>Vitosol 222T</li> </ul>	<ul style="list-style-type: none"> <li>Thermosiphons with vacuum tubes</li> <li>Systems with forced circulation</li> </ul>	<ul style="list-style-type: none"> <li>Milivoje Matijasevic</li> <li>Miodrag Macanovic</li> <li>Jovan Musivic</li> <li>Luka Lazovic</li> <li>Zoran Blagojevic</li> <li>Borislav Gudelj</li> </ul>

			collective solar systems for households, private and public sector.			
6	ETG group	Phone/fax. +382 20 241-064, E-mail: <a href="mailto:office@etging.co.me">office@etging.co.me</a> , <a href="mailto:etging@t-com.me">etging@t-com.me</a> <a href="mailto:slavisa.delic@etggrupa.me">slavisa.delic@etggrupa.me</a> Web: <a href="http://www.etging.com">www.etging.com</a> Address: 8. marta 36, 81000 Podgorica	Over the years ETG group developed its business in the field of import, distribution, engineering, maintenance services of equipment for central heating systems, solar systems, air conditioning, ventilation, plumbing, pumps and pumping systems, fire systems, sanitary equipment. ETG Engineering cooperates with more than 35 suppliers from abroad, and with these companies it has signed contracts on representation and cooperation.	VAILLANT (Germany) • Aurotherm  CENTROMETAL (Croatia) • CPK	<ul style="list-style-type: none"> <li>• Systems with forced circulation</li> </ul>	<ul style="list-style-type: none"> <li>• Marko Tatar</li> <li>• Milan Radonjic</li> </ul>
7	Mikromont Ltd.	Phone/fax. +382 50 488-533, E-mail: <a href="mailto:mikromont@t-com.me">mikromont@t-com.me</a> , Web: <a href="http://www.mikromont.co.me">www.mikromont.co.me</a> , Address: Krusevo bb, 50000 Bijelo Polje	The following producers of boilers, radiators and solar systems are present in the offer of Mikromont: Viessmann, Centrometal, Junkers, Viadrus, Termomont, Vaillant, Fondital, Global, Grundfos, Wilo, Caleffi, Rehau, Henco, and manu others. Mikromont participates in the MONTESOL project in cooperation with "Elektrovod". Elektrovod will provide installation and maintenance services.	<p>VISSMANN (Germany):</p> <ul style="list-style-type: none"> <li>• Vitosol 100</li> <li>• Vitosol 222T</li> </ul> <p>Solimpeks- Bosch (Turkey-Germany)</p> <ul style="list-style-type: none"> <li>• Wunderclassic 200</li> <li>• Wunderclassic 300</li> </ul> <p>REHAU (Austria)</p> <ul style="list-style-type: none"> <li>• Rehau</li> </ul>	<ul style="list-style-type: none"> <li>• Thermosiphon systems</li> <li>• Systems with vacuum tubes</li> <li>• Systems with forced circulation</li> </ul>	<ul style="list-style-type: none"> <li>• Pavle Jablan</li> <li>• Haris Ramovic</li> <li>• Seid Suljevic</li> <li>• Zoran Jovovic</li> </ul>
8	NEMO-MONT	Tel. +382 30 311-105, E-mail: <a href="mailto:nemomont@hotmail.com">nemomont@hotmail.com</a> Address: Topolica III, 85000 Bar,	NEMO-MONT d.o.o. Bar in consortium with Medimont Podgorica deals with installation of solar systems, as well as with providing services related to installation and maintenance of HVAC and solar systems.	<p>THERMOTECH (Sweden)</p> <ul style="list-style-type: none"> <li>• FP 202</li> </ul> <p>SUNEX (Poland)</p> <ul style="list-style-type: none"> <li>• Basic X</li> <li>• PR</li> </ul> <p>SUNFLOWER RENEWABLE ENERGY (China)</p> <ul style="list-style-type: none"> <li>• SFB 3058</li> </ul>	<ul style="list-style-type: none"> <li>• Solar systems with forced circulation</li> <li>• Systems with vacuum tubes</li> <li>• Indirect thermosiphon systems</li> </ul>	<ul style="list-style-type: none"> <li>• Branislav (Brandon) Celebic</li> <li>• Aleksandar Sekulic</li> <li>• Dragan Tomasevic</li> <li>• Zoran Mihailovic</li> </ul>
9	SECG Bar	Phone: +382 69 607-997 E-mail: <a href="mailto:info@secg.me">info@secg.me</a> , <a href="mailto:mc@secg.me">mc@secg.me</a> Web: <a href="http://www.secg.me">www.secg.me</a> , Address: Nisice 39, 85356 Pečurice/Bar	SECG- Solar Energy of Montenegro Ltd. is a company that sells and installs thermal and photovoltaic systems on the territory of Montenegro. In addition to sales and installation, the company deals with research and	<p>SOLIKER Unisolar (Spain) (Unisol variations)</p> <p>MALTEZOS (Greece) - SAC</p>	<ul style="list-style-type: none"> <li>• Thermosiphon panels</li> <li>• Systems with forced circulation</li> </ul>	<ul style="list-style-type: none"> <li>• Kemal Corovic</li> <li>• Sinisa Cerovic</li> <li>• Milos Cerovic</li> </ul>

			innovation of solar systems.			
10	Sistem Ltd. Podgorica	Phone/fax. +38/2 20 229-720, 215-250, E-mail: sistem.dfs@gmail.com, Web: www.sistem-mne.com Address: Mitra Bakica 128, 81000 Podgorica	The company is specialized in the use of renewable energy sources, particularly in relation to the installation of hybrid systems in telecommunication systems. Project design and management of works on mechanical facilities and on facilities for exploitation of alternative energy sources (water, sun, wind).	HELIONAL (Greece): • FPS • HFPS	<ul style="list-style-type: none"> <li>• Solar systems with forced circulation</li> <li>• Thermosiphons with vacuum tubes</li> </ul>	<ul style="list-style-type: none"> <li>• Ljubisa Boskovic</li> <li>• Darko Ceranic,</li> <li>• Tomo Nikolic</li> <li>• Dejan Jovovic</li> <li>• Miloje Boskovic</li> </ul>
11	Solaria Bar	Phone: +382 69 096-216 E-mail: kskorniakov@gmail.com Web: <a href="http://www.solaria.me">www.solaria.me</a> Address: Bulevar revolucije, Sprat I kula 5, 85000 Bar	The company is an importer of equipment and it also deals with design, selection, delivery of the equipment and installation on the facilities, installation and placing it into operation. This company is authorized to develop technological systems for energy savings, as well as systems for heating and systems for hot water supply primarily from the solar collectors and heat pumps. In consortium with NS Elektronix, Solaria is responsible for distribution and installation of solar systems.	HAINING JINSHOU (China): • Splited 200 • Splited 300	<ul style="list-style-type: none"> <li>• Solar systems with forced circulation</li> <li>• Systems with vacuum tubes</li> </ul>	<ul style="list-style-type: none"> <li>• Veselin Blecic</li> <li>• Konstantin Skorniakov</li> <li>• Aliaksandr Kurjanovic</li> <li>• Nebojsa Perovic</li> </ul>
12	Tedeko Solar Energy Kotor	Phone: +382 69 069-122, E-mail: info@tedeko.me, Web: www.tedeko.me, Address: Radanovici bb, 85318 Kotor	Tedeko solar energy provides a complete service related to design, installation and maintenance of solar systems for water heating and solar photovoltaic systems on a turn-key basis. Members of this consortium were also eligible companies in a similar UNEP project in Egypt (EGYSOL).	SOLIMPEKS Enerji (Turkey): • TSM – Wunder CLS • Solar 200 i Solar 300	<ul style="list-style-type: none"> <li>• Thermosiphon systems</li> <li>• Systems with forced circulation</li> <li>• Warranty on systems is longer than predicted</li> </ul>	<ul style="list-style-type: none"> <li>• Zorica Kordic</li> <li>• Lazar Kordic</li> <li>• Stanislav Kordic</li> <li>• Nebojsa Markovic</li> </ul>
13	Termoinzenjering Ltd.	Phone/fax. +382 20 212-110, 212-111 E-mail: office@termoing.co.me vladimir.bulatovic@termoing.co.me Web: www.termoing.me Address: Vlada Cetkovica bb, 81000 Podgorica	The company Termoinzenjering is for Montenegro an authorized distributor and service provider of the U.S. company "Carrier" and "Toshiba", a world leader in equipment for heating and air conditioning. The activity of the company includes selection of	VISSMANN (Germany): • Vitosol 100 • Vitosol 222T	<ul style="list-style-type: none"> <li>• Thermosiphon systems</li> <li>• Systems with vacuum tubes</li> <li>• Systems with forced circulation</li> </ul>	<ul style="list-style-type: none"> <li>• Vuk Kasalica</li> <li>• Aleksandar Strugar</li> <li>• Lazar Jovanovic</li> <li>• Vladimir Bulatovic</li> <li>• Vladan Sukovic</li> </ul>

			equipment, supply, installation, commissioning and maintenance of solar systems for households and businesses, especially hotels and hotel complexes.			
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