

UNITED STATESSECURITIES AND EXCHANGE COMMISSIONWashington, D.C. 20549 FORM 6-K
REPORT OF FOREIGN PRIVATE ISSUERPURSUANT TO RULE 13a-16 OR 15d-16 UNDERTHE SECURITIES
EXCHANGE ACT OF 1934 For the month of August 2024 Commission File Number: 001-
33107 CANADIAN SOLAR INC. 545 Speedvale Avenue West, Guelph, Ontario, Canada N1K 1E6(Address of
principal executive office) Indicate by check mark whether the registrant files or will file annualreports under cover of
Form 20-F or Form 40-F. Form 20-Fx ª ª ª ª Form 40-F ª ª ª ª CANADIAN SOLAR
INC. Form 6-K TABLE OF CONTENTS Signature Exhibit Index Exhibit 99.1

SIGNATURE Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused
this report to be signed on its behalf by the undersigned, thereunto duly authorized. CANADIAN SOLAR INC.
By: /s/ Shawn (Xiaohua) Qu Name: Shawn (Xiaohua) Qu Title: Chairman and Chief Executive Officer Date:
August 22, 2024
EXHIBIT INDEX Exhibit 99.1 ª Canadian Solar Reports Second Quarter 2024 Results
Exhibit 99.1 ª Canadian Solar Reports Second Quarter 2024 Results Guelph, Ontario, August 22, 2024 ª
Canadian Solar Inc. (âœCanadian Solarâ€ or the âœCompanyâ€) (NASDAQ: CSIQ) today announced financial results
for the second quarter ended June 30, 2024. Highlights ª Solar module shipments of 8.2 GW, above guidance of 7.5
GW to 8.0 GW. Net revenues of \$1.6 billion, in line with guidance of \$1.5 billion to \$1.7 billion. 17.2% gross margin,
in line with guidance of 16% to 18%. e-STORAGE backlog grew to \$2.6 billion, backed by a record 66 GWh of pipeline,
as of June 30, 2024. Recurrent Energy expanded its total development pipeline to 27 GWp of solar and 63 GWh of
battery energy storage, as of June 30, 2024. Achieved initial closing of BlackRockâ€™s investment in Recurrent
Energy, representing the majority of the planned \$500 million capital infusion. Announced a \$200 million private
placement of secured convertible notes with PAG. Published the 2023 Corporate Sustainability Report, featuring
sustainability disclosures aligned with global standards, on May 31, 2024. Dr. Shawn Qu, Chairman and CEO,
commented, âœWe achieved solid results in the second quarter of 2024, with shipments, revenue, and gross margin
meeting or surpassing our previous guidance. Today, we have reached an optimal scaleâ€ large enough to maintain a
highly competitive cost structure yet lean enough to adapt swiftly to changes in industry dynamics. In our module
business, we continue to apply a disciplined approach to operations, from strategic capacity investments to stringent
order management. At the same time, we are positioning ourselves for sustainable medium-and long-term growth
through our energy storage business, e-STORAGE, and global project development platform, Recurrent Energy.
Sustainable and ethical growth is key to our strategy, and we are proud to have published our latest Corporate
Sustainability Report, featuring expanded disclosures and enhanced transparency.â€ Yan Zhuang, President of
Canadian Solarâ€™s CSI Solar subsidiary, said, âœDespite challenging market dynamics, CSI Solar achieved strong
results in the first half. Amidst fierce industry competition, we maintained our focus on profitability while also increasing
volume this quarter. As polysilicon prices further declined, the resulting price decreases across the upstream supply
chain helped reduce manufacturing costs. Given the current industry landscape, we have decided to delay certain
upstream investments to further prioritize profitability. In these situations, our partial vertical integration affords us
strategic agility. Additionally, e-STORAGE not only delivered record volumes, but also grew its backlog to \$2.6 billion,
supported by a robust 66 GWh pipeline.â€ Ismael Guerrero, CEO of Canadian Solarâ€™s Recurrent Energy subsidiary,
said, âœWe successfully completed the initial closing of BlackRockâ€™s \$500 million investment and expect to finalize
the transaction in the coming months. As we progress toward our operational targets, we continue to demonstrate our
ability to secure competitive financing. Notably, we obtained a landmark multi-currency revolving credit facility valued
at up to â,1.3 billion, involving ten banks, to support the construction of renewable energy projects across several
European countries.â€ Xinbo Zhu, Senior VP and CFO, added, âœIn the second quarter of 2024, we delivered \$1.6
billion in revenue, a gross margin of 17.2%, and \$4 million in net income. Going forward, CSI Solar and Recurrent
Energyâ€™s leverage profiles will align with their respective strategic goals. This quarter, CSI Solar reduced its debt to
better navigate the industry cycle. Meanwhile, Recurrent Energy will continue to increase leverage in the near-term to
support its transition to a partial IPP model. The recently announced convertible notes will contribute to optimizing our
capital structure, providing us with added financial flexibility.â€ Second Quarter 2024 Results Total module
shipments recognized as revenues in the second quarter of 2024 were 8.2 GW, up 30% quarter-over-quarter (âœqoqâ€)
and remained consistent year-over-year (âœoyoyâ€). Of the total, 135 MW were shipped to the Companyâ€™s own
utility-scale solar power projects. Page 1 ª Net revenues in the second quarter of 2024 increased 23% qoq and
decreased 31% yoy to \$1.6 billion. The sequential increase primarily reflects a higher solar module shipment volume,
partially offset by a decline in module average selling price (âœASPâ€). The yoy decrease primarily reflects a decline in
module ASPs and lower project sales, partially offset by higher battery energy storage solutions sales. Gross profit in
the second quarter of 2024 was \$282 million, up 12% qoq and down 36% yoy. Gross margin in the second quarter of
2024 was 17.2%, compared to 19.0% in the first quarter of 2024 and 18.6% in the second quarter of 2023. The gross
margin sequential decrease was primarily caused by lower module ASPs. The gross margin yoy decrease was primarily
driven by lesser margin contribution from solar power and battery energy storage asset sales and lower module ASPs,
partially offset by lower manufacturing costs. Total operating expenses in the second quarter of 2024 were \$234
million, compared to \$204 million in the first quarter of 2024 and \$216 million in the second quarter of 2023. The
sequential and yoy increases were primarily driven by higher shipping and handling expenses, with the yoy increase
being partially offset by a decrease in share-based compensation expense. Depreciation and amortization charges in
the second quarter of 2024 were \$122 million, compared to \$110 million in the first quarter of 2024 and \$73 million in
the second quarter of 2023. The sequential and yoy increases were primarily driven by the Companyâ€™s continued
investment in vertical integration and incremental capacity expansion. Net interest expense in the second quarter
of 2024 was \$19 million, compared to less than \$1 million in the first quarter of 2024 and \$21 million in the second
quarter of 2023. Net interest expense returned to a normalized level in the second quarter of 2024 with the absence of
an interest benefit deriving from the interest income generated by anti-dumping and countervailing duty deposit refunds
in the first quarter of 2024. Net foreign exchange and derivative gain in the second quarter of 2024 was \$13 million,
compared to a net loss of \$4 million in the first quarter of 2024 and a net gain of \$34 million in the second quarter of
2023. Net income attributable to Canadian Solar in the second quarter of 2024 was \$4 million, or \$0.02 per diluted
share, compared to a net income of \$12 million, or \$0.19 per diluted share, in the first quarter of 2024, and net income
of \$170 million, or \$2.39 per diluted share, in the second quarter of 2023. Basic and diluted earnings per share
(âœEPSâ€) includes Recurrent Energy redeemable preferred shares dividends payable in kind. As a result, an EPS
effect of 3 cents was deducted in the second quarter of 2024 on a dilutive basis. Net cash flow used in operating
activities in the second quarter of 2024 was \$429 million, compared to net cash flow used in operating activities of \$291

million in the first quarter of 2024 and net cash flow provided by operating activities of \$290 million in the second quarter of 2023. The operating cash outflow primarily resulted from increased project assets and accounts receivable. Total debt was \$4.2 billion as of June 30, 2024, including \$2.0 billion, \$2.0 billion, and \$0.2 billion related to CSI Solar, Recurrent Energy, and convertible notes, respectively. Total debt decreased as compared to \$4.3 billion as of March 31, 2024, mainly driven by optimization of CSI Solar's financial leverage to navigate the industry cycle, partially offset by new project development for Recurrent Energy. Business Segments The Company has two business segments: Recurrent Energy and CSI Solar. The two businesses operate as follows: Recurrent Energy is one of the world's largest clean energy project development platforms with 15 years of experience, having delivered approximately 11 GWp of solar power projects and 3.7 GWh of battery energy storage projects. It is vertically integrated and has strong expertise in greenfield origination, development, financing, execution, operations and maintenance, and asset management. CSI Solar consists of solar module and battery energy storage manufacturing, and delivery of total system solutions, including inverters, solar system kits, and EPC (engineering, procurement, and construction) services. CSI Solar's e-STORAGE branded battery energy storage business includes its utility-scale turnkey battery energy system solutions, as well as a small but growing residential battery energy storage business. These battery energy storage systems solutions are complemented with long-term service agreements, including future battery capacity augmentation services. Recurrent Energy Segment As of June 30, 2024, the Company held a leading position with a total global solar development pipeline of 27 GWp and a battery energy storage development pipeline of 63 GWh. While Recurrent Energy's business model was historically predominantly develop-to-sell, the Company has been adjusting its strategy to create greater asset value and retain greater ownership of projects in select markets to increase revenues generated through recurring income, such as power sales, operations and maintenance, and asset management income. Page 2 The business model consists of three key drivers: Electricity revenue from operating portfolio to drive stable, diversified cash flows in growth markets with stable currencies; Asset sales (solar power and battery energy storage) in the rest of the world to drive cash-efficient growth model, as value from project sales will help fund growth in operating assets in stable currency markets; and Power services (O&M) and asset management through long-term operations and maintenance (O&M) contracts, currently with approximately 11 GW of contracted projects, to drive stable and long-term recurring earnings and synergies with the project development platform. In January 2024, the Company announced a \$500 million investment from BlackRock. The investment will provide Recurrent Energy with additional capital to grow its high value project development pipeline while executing its strategy to transition from a pure developer to a developer plus long-term owner and operator in select markets including the U.S. and Europe. This transition is expected to create a more diversified portfolio and provide more stable long-term revenue in low-risk currencies, and enables Recurrent Energy to create and retain greater value in its own project development pipeline. The perimeter of the transaction includes 30 countries, excluding China and Japan. In June 2024, Recurrent Energy announced the initial closing of the \$500 million investment. The initial closing presents the majority of the planned capital infusion at \$300 million (before transaction costs). Once the transaction is fully complete, BlackRock's \$500 million investment will represent 20% of the outstanding fully diluted shares of Recurrent Energy on an as-converted basis. Canadian Solar will continue to own the remaining majority shares of Recurrent Energy. Project Development Pipeline As of June 30, 2024, Recurrent Energy's total solar project development pipeline was 27.4 GWp, including 1.7 GWp under construction, 4.8 GWp of backlog, and 20.9 GWp of projects in advanced and early-stage pipelines, defined as follows: Backlog projects are late-stage projects that have passed their risk cliff date and are expected to start construction in the next 1-4 years. A project's risk cliff date is the date on which the project passes the last high-risk development stage and varies depending on the country where it is located. This is usually after the projects have received all the required environmental and regulatory approvals, and entered into interconnection agreements, feed-in tariff (FIT) arrangements, and power purchase agreements (PPAs). A significant majority of backlog projects are contracted (i.e., have secured a PPA or FIT), and the remaining have a reasonable assurance of securing PPAs. Advanced pipeline projects are mid-stage projects that have secured or have more than 90% certainty of securing an interconnection agreement. Early-stage pipeline projects are early-stage projects controlled by Recurrent Energy that are in the process of securing interconnection. While the magnitude of the Company's project development pipeline is an important indicator of potential expanded power generation and battery energy storage capacity as well as potential future revenue growth, the development of projects in its pipeline is inherently uncertain. If the Company does not successfully complete the pipeline projects in a timely manner, it may not realize the anticipated benefits of the projects to the extent anticipated, which could adversely affect its business, financial condition, or results of operations. In addition, the Company's guidance and estimates for its future operating and financial results assume the completion of certain solar projects and battery energy storage projects that are in its pipeline. If the Company is unable to execute on its actionable pipeline, it may miss its guidance, which could adversely affect the market price of its common shares and its business, financial condition, or results of operations. Page 3 The following table presents Recurrent Energy's total solar project development pipeline. Solar Project Development Pipeline (as of June 30, 2024) MWp Region In Construction Advanced Pipeline Early-Stage Pipeline Total North America 261 224 1,244 4,374 6,103 Europe, the Middle East, and Africa (EMEA) 783** 2,465 1,578 5,539 10,365 Latin America 450** 486 83 4,540 5,559 Asia Pacific excluding China and Japan 173 708 1,413 2,294 China 100 1,320** 1,390 2,810 Japan 59 131 49 239 Total 1,653 4,799 3,613 17,305 27,370 *All numbers are gross MWp. **Including 74 MWp in construction and 551 MWp in backlog that are owned by or already sold to third parties. Project Development Pipeline Battery Energy Storage As of June 30, 2024, Recurrent Energy's total battery energy storage project development pipeline was 62.8 GWh, including 8.5 GWh under construction and in backlog, and 54.3 GWh of projects in advanced and early-stage pipelines. The table below sets forth Recurrent Energy's total battery energy storage project development pipeline. Battery Energy Storage Project Development Pipeline (as of June 30, 2024) MWh Region In Construction Advanced Pipeline Early-Stage Pipeline Total North America 1,400 600 1,580 15,444 19,024 EMEA 1,580 4,627 26,612 32,819 Latin America 1,765 Asia Pacific excluding China and Japan 444 400 1,240 2,084 China 2,000 2,600 4,600 Japan 727 449 1,350 2,526 Total 3,844 4,672 7,056 47,246 62,818 Projects in Operation Solar Power and Battery Energy Storage Power Plants (Including Unconsolidated Projects) As of June 30, 2024, the solar power and battery energy storage plants in operation totaled around 1.6 GWp and 1.0 GWh respectively, with a combined estimated net resale value of

approximately \$1.2 billion. The estimated net resale value is based on selling prices that Recurrent Energy is currently negotiating or comparable asset sales. Power Plants in Operation* North America EMEA Latin America Asia Pacific ex. China and Japan China Japan Total Solar (MWp) 163 58 970 6 310 62 1,569 Battery Energy Storage (MWh) 280 - - 24 700 - 1,004 *All numbers are net MWp or MWh owned by RecurrentEnergy; total gross MWp of solar projects is 2,621 MWp and total gross battery energy storage projects is 2,124 MWh, including volume that is already sold to third parties. Page 4 The following table presents select unaudited results of operations data of the Recurrent Energy segment for the periods indicated. Recurrent Energy Segment Financial Results (In Thousands of U.S. Dollars, Except Percentages) Three Months Ended June 30, 2024 March 31, 2024 June 30, 2023 June 30, 2024 June 30, 2023 Net revenues 50,525 39,433 360,045 89,958 380,097 Cost of revenues 26,564 26,381 201,981 52,945 214,824 Gross profit 23,961 13,052 158,064 37,013 165,273 Operating expenses 32,877 33,573 35,874 66,450 58,288 Income (loss) from operations* (8,916) (20,521) 122,190 (29,437) 106,985 Gross margin 47.4% 33.1% 43.9% 41.1% 43.5% Operating margin -17.6% -52.0% 33.9% -32.7% 28.1% *Income (loss) from operations reflects management's allocation and estimate as some services are shared by the Company's two business segments. CSI Solar Segment Solar Modules and Solar System Kits CSI Solar shipped 8.2 GW of solar modules and solar system kits to more than 70 countries in the second quarter of 2024. For the second quarter of 2024, the top five markets ranked by shipments were China, the U.S., Pakistan, Germany, and Brazil. CSI Solar's revised manufacturing capacity expansion targets are set forth below. Solar Manufacturing Capacity, GW* June 2024 Actual September 2024 Plan December 2024 Plan Ingot 20.4 25.0 25.0 Wafer 28.0 31.0 31.0 Cell 48.4 48.4 48.4 Module 60.0 61.0 61.0 *Nameplate annualized capacities at said point in time. Capacity expansion plans are subject to change without notice based on market conditions and capital allocation plans. e-STORAGE: Battery Energy Storage Solutions e-STORAGE is CSI Solar's utility-scale battery energy storage platform. e-STORAGE provides customers with competitive turnkey, integrated, utility-scale battery energy storage solutions, including bankable, end-to-end, utility-scale, turnkey battery energy storage system solutions across various applications. System performance is complemented with long-term service agreements, which include future battery capacity augmentation services and bring in long-term, stable income. As of June 30, 2024, e-STORAGE had a total project turnkey pipeline of around 66 GWh, which includes both contracted and in-construction projects, as well as projects at different stages of the negotiation process. In addition, e-STORAGE had approximately 3.1 GWh of operating battery energy storage projects contracted under long-term service agreements, all of which were battery energy storage projects previously executed by e-STORAGE. As of June 30, 2024, the contracted backlog, including contracted long-term service agreements, was \$2.6 billion. These are signed orders with contractual obligations to customers, providing significant earnings visibility over a multi-year period. The table below sets forth e-STORAGE's manufacturing capacity expansion targets. Battery Energy Storage Manufacturing Capacity, GWh* June 2024 Actual December 2025 Plan SolBank 20.0 30.0 *Nameplate annualized capacities at said point in time. Capacity expansion plans are subject to change without notice based on market conditions and capital allocation plans. Page 5 Operating Results The following table presents select unaudited results of operations data of the CSI Solar segment for the periods indicated. CSI Solar Segment Financial Results* (In Thousands of U.S. Dollars, Except Percentages) Three Months Ended June 30, 2024 Six Months Ended June 30, 2024 June 30, 2023 Net revenues 1,731,470 1,342,153 2,013,993 3,073,623 3,723,723 Cost of revenues 1,441,897 1,094,568 1,726,154 2,536,465 3,120,275 Gross profit 289,573 247,585 287,839 537,158 603,448 Operating expenses 196,255 165,113 168,455 361,368 314,606 Income from operations 93,318 82,472 119,384 175,790 288,842 Gross margin 16.7% 18.4% 14.3% 17.5% 16.2% Operating margin 5.4% 6.1% 5.9% 5.7% 7.8% *Include effects of both sales to third-party customers and to the Company's Recurrent Energy segment. Please refer to the attached financial tables for intercompany transaction elimination information. Income from operations reflects management's allocation and estimate as some services are shared by the Company's two business segments. The table below provides the geographic distribution of the net revenues of CSI Solar. CSI Solar Net Revenues Geographic Distribution* (In Millions of U.S. Dollars, Except Percentages) Q2 2024 % of Net Revenues Q1 2024 % of Net Revenues Q2 2023 % of Net Revenues Americas 892 56 676 53 722 36 Asia 455 29 417 32 Europe and others 716 36 238 15 197 15 566 28 Total 1,585 100 1,290 100 2,004 100 *Excludes sales from CSI Solar to RecurrentEnergy. Business Outlook The Company's business outlook is based on management's current views and estimates given factors such as existing market conditions, order book, production capacity, input material prices, foreign exchange fluctuations, the anticipated timing of project sales, and the global economic environment. This outlook is subject to uncertainty with respect to, among other things, customer demand, project construction and sale schedules, product sales prices and costs, supply chain constraints, and geopolitical conflicts. Management's views and estimates are subject to change without notice. For the third quarter of 2024, the Company expects total revenue to be in the range of \$1.6 billion to \$1.8 billion. Gross margin is expected to be between 14% and 16%. Total module shipments recognized as revenues by CSI Solar are expected to be in the range of 9.0 GW to 9.5 GW, including approximately 100 MW to the Company's own projects. Total battery energy storage shipments by CSI Solar in the third quarter of 2024 are expected to be between 1.4 GWh to 1.7 GWh, including about 1.2 GWh to the Company's own projects. For the full year of 2024, the Company expects total module shipments to be in the range of 32 GW to 36 GW and CSI Solar's total battery energy storage shipments in the range of 6.5 GWh to 7.0 GWh, including approximately 1 GW and 2.5 GWh respectively to the Company's own projects. The Company's total revenue is expected to be in the range of \$6.5 billion to \$7.5 billion. Dr. Shawn Qu, Chairman and CEO, commented, "While we continue to navigate challenging market conditions, our focus remains on sustainable, profitable growth. We are beginning to see signs of market rationalization, as module pricing and input costs reach record lows. In line with our commitment to strategic future planning, we are adjusting certain capacity investments to ensure a resilient financial profile. We anticipate stabilization in the second half of the year. Although global economic and political uncertainties will likely persist in the coming months, we have consistently managed risk effectively for our shareholders, partners,

and customers in the pastâ€”and we remain committed to doing so going forward.â€ Page 6â€ A Recent Developments Canadian Solar On August 19, 2024, Canadian Solar announced it had entered into a definitive agreement with PAG, pursuant to which PAG will subscribe for US\$200 million in aggregate principal of convertible notes due 2029. The transaction is expected to close in the fourth quarter of 2024, subject to closing conditions. The Company will retain certain flexibility on drawdowns, using the net proceeds to optimize its capital structure.â€ On May 31, 2024, Canadian Solar announced it had published its 2023 Corporate Sustainability Report that showcases the Companyâ€™s ongoing progress and achievements in its environmental, social, and governance (ESG) initiatives. The sustainability disclosures in this report are aligned with global standards set by the SASB (the Sustainability Accounting Standards Board) and the Global Reporting Initiative (GRI), with reference to the IFRS (the International Financial Reporting Standards) set by ISSB (International Sustainability Standards Board).â€ CSI Solar On August 8, 2024, Canadian Solar announced it had signed a turnkey EPC contract for 100 MW / 200 MWh energy storage solutions with Fotowatio Renewable Ventures (FRV) Australia for FRVâ€™s Terang energy storage project in Victoria, Australia. FRV Australia, part of Jameel Energy and the Canadian infrastructure fund OMERS, is a leading developer of sustainable energy solutions. An energy storage supply agreement and a long-term service agreement had been signed between the companies. Construction of the project is scheduled to commence in August 2024.â€ On July 18, 2024, Canadian Solar announced it had signed a contract with Root-Power Ltd., part of YLEM Group, to supply 11 MW AC / 22 MWh AC energy storage solutions for Root-Powerâ€™s Coryton Energy Park project located in Corringham, Essex, England.â€ Construction of the project started in late May 2024. An energy storage supply agreement and long-term service agreement had been signed between the companies.â€ On July 9, 2024, Canadian Solar announced it had secured a contract with Aypa Power to deliver a 498 MWh DC standalone battery energy storage system for Aypaâ€™s Bypass Project in Texas. The project is scheduled for completion in the third quarter of 2025. After integrating and commissioning the project to commercial operation, e-STORAGE will provide ongoing operational support for the project under a long-term service agreement.â€ On July 8, 2024, Canadian Solar announced it had secured a contract from Nova Scotia Power to develop flagship energy storage projects across three locations in Nova Scotia, Canada: Bridgewater, Waverley, and White Rock. The projects total 150 MW / 705 MWh DC. Construction will be completed by the end of 2026, and the first site is expected to be operational in 2025.â€ e-STORAGE will provide comprehensive EPC services along with long-term service agreements.â€ On June 20, 2024, Canadian Solar announced it had entered into a partnership agreement with leading renewable energy supplier Lifestyle Solar Inc.â€ to provide solar and energy storage solutions to homebuilders in California.â€ Canadian Solar will offer its new N-type modules from its factory in Mesquite, TX, and the innovative stackable EP Cube home battery, enabling Lifestyle Solarâ€™s clients to achieve energy resilience and lower electricity costs.â€ On June 13, 2024, Canadian Solar announced it had entered into an agreement with U.S.â€ homebuilder D.R. Horton to offer its solar and energy storage products across communities in California. In its commitment to excellence, D.R. Horton has chosen Canadian Solar's solar panels and batteries, a testament to the superior quality of Canadian Solarâ€™s products.â€ Recurrent Energy On August 6, 2024, Canadian Solar announced it had completed the sale of an 83 MWp project in the Dominican Republic to Grupo PaÃ± and Acciona EnergÃ¡a. The Pedro Cortosolar project, located in San Juan de la Maguana, is in the late stage of development.â€ On July 24, 2024, Canadian Solar announced it had achieved the financial close on a â50 million loan from the European Investment Bank. The facility will support the development and construction of a solar energy portfolio in Italy.â€ On July 10, 2024, Canadian Solar announced it had signed a 10-year power purchase agreement with GKN Automotive, a global leader in drive systems, for the annual production of approximately 200 GWh of renewable electricity produced by Recurrent Energyâ€™s 115 MWp Rey I Project located in Seville, Andalucia, Spain. Currently under construction, Rey I is expected to be fully operational by the first half of 2026. Recurrent Energy will own and operate the project upon completion.â€ Page 7â€ A On June 27, 2024, Canadian Solar announced it had signed a \$103 million tax credit facilitation agreement with Bank of America for its North Fork Solar Project. The 160 MW solar project, located southwest of Oklahoma City, is now operational.â€ On June 20, 2024, Canadian Solar announced it had secured \$513 million in project financing for its landmark Papago Storage project located in Maricopa County, Arizona. Construction of the 1,200 MWh Papago Storage is slated to commence in the third quarter of 2024, with commercial operations expected to begin in the second quarter of 2025. This project holds a 20-year tolling agreement with Arizona Public Service, and Recurrent Energy will own and operate the project after construction.â€ On June 17, 2024, Canadian Solar announced it had achieved commercial operation on its first portfolio of Japan's feed-in premium (FIP) PV projects on June 1, 2024. Toyota Tsusho Corporation entered into a 20-year power purchase agreement with the Company, securing 100% of the PV power, together with the Non-Fossil Certificates (NFCs) generated by the project.â€ On June 10, 2024, Canadian Solar announced the inauguration of the 446 MWp / 360 MWac Marangatu Solar Complex in Brasileira, Brazil. SPIC owns 70% of the project, while Recurrent Energy owns the remaining 30%. Developed by Recurrent Energy, Marangatu Solar Complex was fully energized in April 2024. 75% of the energy generated is secured through long-term power purchase agreements (PPAs).â€ On June 3, 2024, Canadian Solar announced it had achieved the initial closing and funding of an investment in Recurrent Energyâ€™s platform by BlackRock through a fund managed by its climate infrastructure business. The initial closing of the transaction, first announced in January 2024, was contingent on requisite regulatory approvals and other conditions, which have now been met.â€ On May 23, 2024, Canadian Solar announced it had secured a landmark multi-currency revolving credit facility valued at up to â1.3 billion with ten banks for the construction of solar and battery energy storage projects in several European countries, including Spain, Italy, the UK, the Netherlands, France and Germany. Initially, the facility will support the near-term construction of close to 1 GW of solar capacity, with the vast majority allocated to Spain and the remainder to the UK.â€ Conference Call Informationâ€ The Company will hold a conference call on Thursday, August 22, 2024, at 8:00 a.m. U.S. Eastern Time (8:00 p.m., Thursday, August 22, 2024, in Hong Kong) to discuss its second quarter 2024 results and business outlook. The dial-in phone number for the live audio call is +1-877-704-4453 (toll-free from the U.S.), +852 800 965 561 (from Hong Kong), +86 400 120 2840 (local dial-in from Mainland China) or +1-201-389-0920 from international locations. The conference ID is 13747972. A live webcast of the conference call will also be available on the investor relations section of Canadian Solar's website.â€ A replay of the call will be available after the conclusion of the call until 11:00 p.m. U.S. Eastern Time on Thursday, September 5, 2024 (11:00 a.m. September 6, 2024, in Hong Kong) and can be accessed by dialing +1-844-512-2921 (toll-free from the U.S.) or +1-412-317-6671 from international locations. The replay pin number is 13747972. A webcast replay will also be available on the investor relations section of Canadian Solar's at www.canadiansolar.com.â€ About Canadian Solar Inc.â€ Canadian Solar was founded in 2001 in Canada and is one of the worldâ€™s largest solar technology and renewable energy companies. It is a leading

