

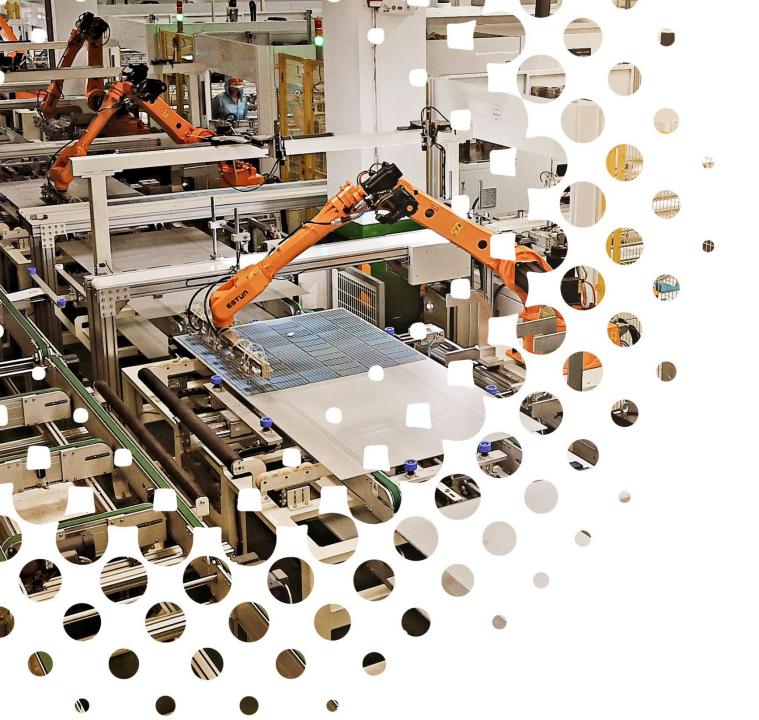
Investor Presentation

June 2022

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Q1 2022

UPDATES



Quarterly income statement highlights

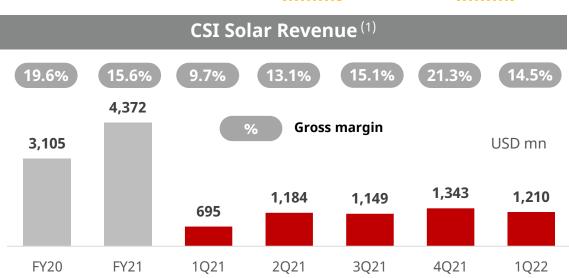
USD millions except per share data	1Q21	2Q21	3Q21	4Q21	1Q22	qoq	yoy
Net revenues	1,089	1,430	1,229	1,529	1,250	-18%	+15%
-CSI Solar	695	1,184	1,149	1,343	1,210	-10%	+74%
-Global Energy	471	281	140	232	93	-60%	-80%
-Elimination	(77)	(35)	(60)	(46)	(53)		
Gross margin	17.9%	12.9%	18.6%	19.7%	14.5%	-520 bp	-340bp
-CSI Solar margin	9.7%	13.1%	15.1%	21.3%	14.5%	-680bp	+480 bp
-Global Energy margin	24.0%	4.2%	43.7%	3.5%	19.2%		
Selling and distribution expenses	84	84	102	129	109	-16%	+29%
General and admin expenses	68	69	83	90	63	-30%	-7%
R&D expenses	12	13	13	19	13	-31%	+7%
Other operating income	(13)	(7)	(23)	(4)	(20)		
Total operating expenses	151	158	176	234	165	-29%	+9%
Operating income	43	26	53	67	16	-77%	-64%
Net interest expense	(11)	(12)	(11)	(13)	(11)		
Net FX gain or (loss)	(7)	(3)	(14)	1	3		
Income tax benefit or (expense)	(14)	2	3	(27)	5		
Net income	14	19	38	40	9	-77%	-34%
Net income attributable to Canadian Solar Inc.	23	11	35	26	9	-65%	-60%
Diluted EPS	0.36	0.18	0.52	0.39	0.14*	-64%	-61%
						•	

Note: Elimination effect from inter-segment sales not included in segment margin. Please refer to 6-K for further details.
*Diluted EPS includes the dilutive effect of convertible bonds. \$0.14/share is calculated from total earnings of \$9mn divided by diluted shares 64.7 million shares.



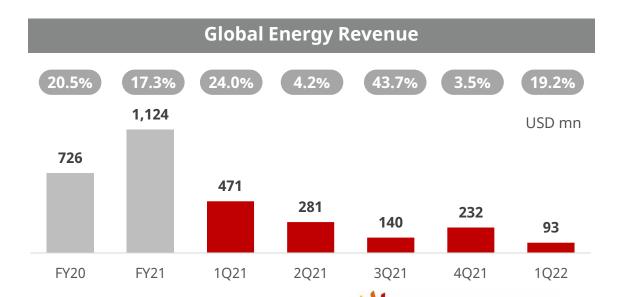
Results summary by divisions

USD millions except shipment data ⁽¹⁾		1Q22	yoy	qoq	FY21	yoy
	Total module shipments recognized in revenue (MW)	3,634	42%	-8%	13,893	23%
	Revenues	1,210	74%	-10%	4,372	41%
CSI Solar	Gross profit	176	161%	-39%	682	12%
	Income from operations	32	161%	-61%	74	-71%
	Revenues	93	-80%	-60%	1,124	55%
Global Energy	Gross profit	18	-84%	121%	194	30%
	Income from operations	-1	-101%	93%	97	82%



HIGHLIGHTS

- Q1 solar module shipments were up 42% yoy to 3.6 GW and total revenue was up 15% yoy to \$1.25 billion.
- CSI Solar revenue was up 74% yoy to \$1.16 billion and gross profit was up 161% yoy to \$176 million. Gross margin was 14.5%, weighted by higher upstream costs, but is expected to improve through the year with greater manufacturing vertical integration and decline in upstream costs. Battery storage systems shipments were 290 MWh.
- Global Energy revenue was \$93 million and gross margin was 19.2%. Completed the sale of 350 MW pre-or-early-construction solar projects in the U.S., so dollar per MW was relatively lower but margin was healthy.



⁽¹⁾ Includes effects of both sales to third party customers and to the Company's Global Energy business to reflect the real underlying performance. Please refer to the financial tables in the quarterly press release for the intercompany transaction elimination information. Income from operation amounts reflect management's allocation and estimate as some services are shared by the two segments of the Company.

MAKE THE DIFFERENCE

Guidance as of May 24, 2022

	Q1 2022 Actual	Q2 2022 Guidance
Module Shipments*	3.63 GW	4.9 – 5.1 GW
Battery Storage Shipments	290 MWh	600 MWh+
Project Sales	n/a	n/a
Revenue	\$1.25 bn	\$2.2 bn - \$2.3 bn
Gross Margin	14.5%	14.5% – 15.5%

FY2021 Actual	FY2022 Guidance	2021-22E yoy Δ%
14.5 GW	20 – 22 GW	c. +45%
896 MWh	1.8 – 1.9 GWh	c. +100%
2.1 GW	2.1 – 2.6 GW	c. +10%
\$5.3 bn	\$7.0 bn – \$7.5 bn	c. +35%
17.2%	n/a	n/a

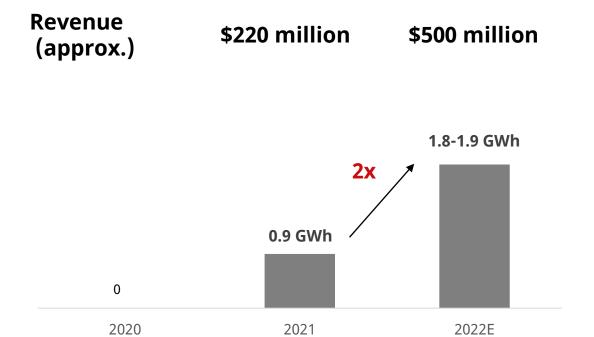
Shipment guidance going forward based on total shipments recognized as revenues by CSI Solar, which includes both 3rd party and Global Energy shipments. Global Energy shipments are then eliminated on the "Elimination" line until the project is sold to a 3rd party

Q2 gross margin continued to be impacted by higher material costs; partially offset by lower transportation costs in opex



Expect significant growth in Q2 and FY2022; Q2 growth driven by higher module and battery storage shipments, and project sales

Making significant progress on our battery storage business







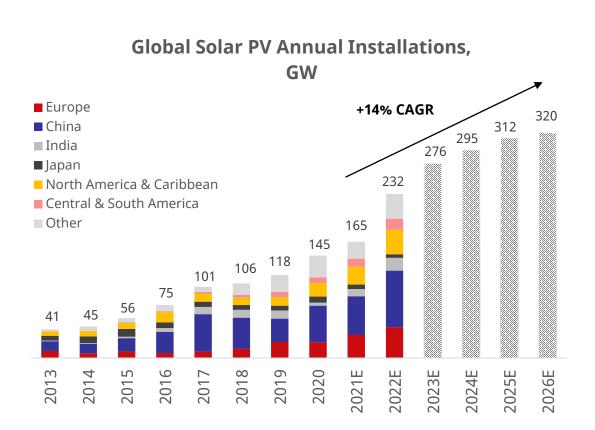
Leading battery storage solution:

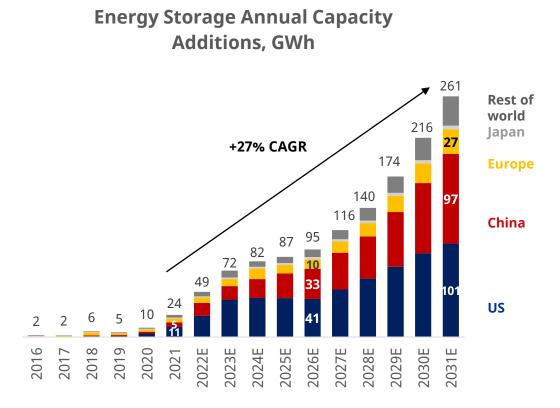
- high energy density
- strong safety
- cost-competitive
- easy installation



Strong long term growth outlook for both solar and battery storage

- Solar PV <u>cumulative</u> installations crossing 1 TW this year, to reach 3.8 TW by 2030 (but 5.2 TW needed by '30 to reach Paris Agreement!)
- Battery energy storage cumulative capacity installations reaching 100 GWh this year, to reach 1.3 TWh by 2031
- Long term growth driven by competitive economics and ESG/decarbonization efforts





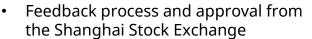


CSI Solar China IPO in registration with the CSRC

Q1-Q3 2022

- Registration process with the Chinese Securities Regulatory Commission
- Investor roadshow
- Official listing

Q3-Q4 2021



Q2 2021

 Submit application to regulatory authorities & stock exchange

Q1 2021

- Financial, legal paperwork
- Prospectus drafting

Q4 2020

- Shareholder system reform
- Governance documents
- Registration materials

Q3 2020

- Announcement
- Pre-IPO closing











A COMPELLING INVESTMENT OPPORTUNITY



Canadian Solar at a glance

OUR MISSION

To power the world with solar energy and create a better and cleaner Earth for future generations

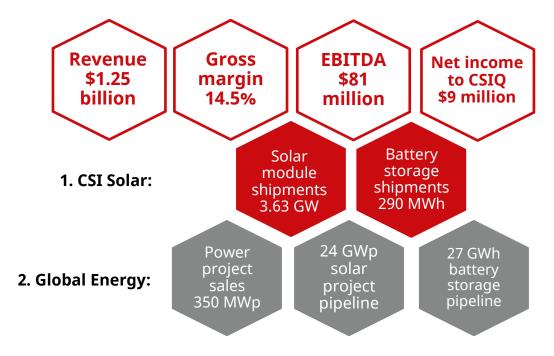
OUR ORIGINS

- Founded in 2001 in Ontario, Canada
- Listed on the NASDAQ as CSIQ in 2006

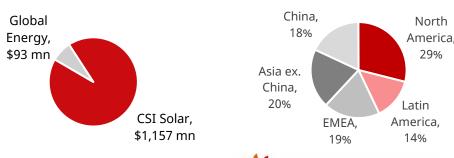
OUR PERFORMANCE

- Top 5 global module brand with 30% annual growth in shipments since 2013
- 19.8% 5-year average gross margin
- 4.1% 5-year average net profit margin
- Global presence in 25 countries/territories, focusing on premium markets

SUMMARY FINANCIAL AND OPERATIONAL METRICS (1Q22)



Revenue Breakdown 1Q22





Diversified and integrated business model



- Solar module manufacturing and total system solutions provider including inverters, system kits, energy storage and EPC services
- Battery storage solutions provider, delivering end-to-end, integrated battery storage solutions for utility scale, commercial and industrial, and residential applications
- Delivered 290 MWh in battery storage shipments in 1Q22, expect 1.8-1.9 GWh in 2022



- Solar project development: develop, build, operate, sell and own solar and solar power plants across 20+ countries/ territories
- Battery storage project development: co-located utility-scale solar plus energy storage and stand-alone battery storage
- 6.1 GWp of contracted solar projects in operation, construction and backlog; 24 GW of total solar project pipeline
- 1.4 GWh of battery storage projects under construction; 27 GWh total storage project pipeline



Why invest in Canadian Solar

Global market leader with strong growth outlook driven by solar grid parity and accelerating demand for clean renewable energy

Multiple levers of growth in solar modules, system solutions, project development & ownership, and battery storage

Market-oriented strategy driving technology and business model innovation, capturing new opportunities such as energy storage

4 Strong and consistent operational and financial track record

Attractive valuation supported by strong fundamentals & balance sheet

minded and prudent management team with excellent track record

CanadianSolar

Led by a strategically-

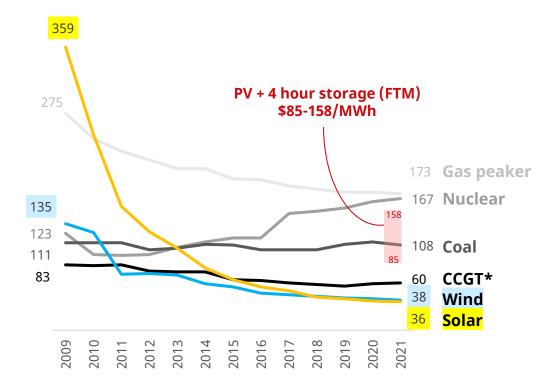
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Solar PV the most environmentally and economically attractive source of electricity, critical to any global decarbonization scenario

Solar + 4h battery storage is increasingly competitive; meanwhile, the cost of carbon is set to increase

Mean unsubsidized levelized cost of energy (LCOE) and levelized cost of storage (LCOS), \$/MWh



*CCGT = Combined Cycle Gas Turbine

Strong energy security, climate change and decarbonization commitments by major economies

- **REPowerEU:** to reduce reliance on imported gas; 420 GW of additional solar capacity by 2030, with high scenario potential for 1 TW; Germany to increase solar tenders to 20 GW by 2028 from current 5 GW.
- China: "1+N" policies to reach peak carbon by 2030, and carbon neutrality by 2060. Non-fossil fuel energy to account for 20% / 25% of primary energy consumption by 2025 / 2030 resp. Solar and wind total installation to reach 1,200 GW and non-fossil fuel sources to account for 80% of primary energy consumption by 2060, implying annual solar capacity additions of 80-100 GW. Energy storage commercialization during the 14th Five Year Plan (system costs to reduce 30%).
- U.S.: Build Back Better Climate Change provisions \$555 billion, with potential solar ITC extension/direct pay, stand-alone storage ITC, PTC optionality etc.

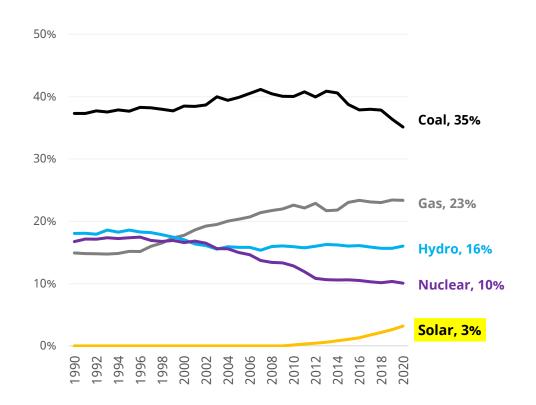
Corporations are also demanding more clean energy to decarbonize their operations

- Many firms committing to 100% renewable energy, contributing to lower energy costs and achieving corporate ESG goals.
- Key clean energy corporate off-takers: Amazon, Total, TSMC, Verizon, Meta, General Motors, Dow Chemical, Anglo American, General Mills and more.

Massive growth potential as solar remains underpenetrated

Despite rapid growth, solar penetration remains at just 3%

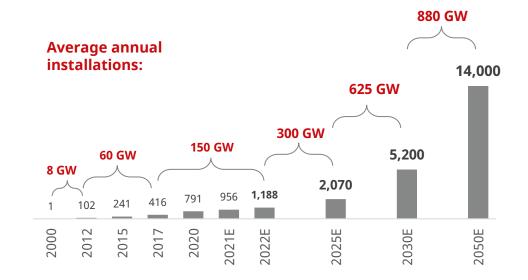
Electricity generation by fuel type



Solar's cumulative capacity base could reach 14,000 GW by 2050 from 1,000 GW in 2022

Global solar PV cumulative installations, GW

To achieve the **1.5°C Paris Agreement** goal, solar PV's global installed capacity needs to reach 5,200 GW by 2030 and 14,000 GW by 2050

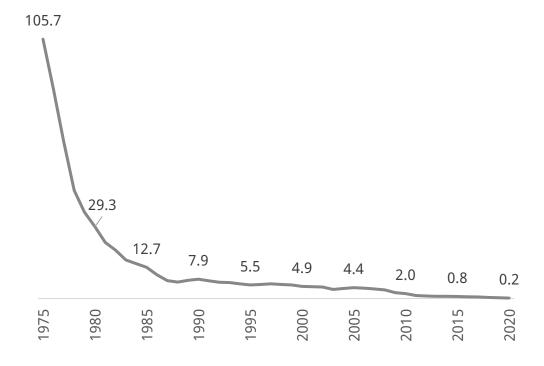




Solar PV modules nearing the bottom of the cost curve

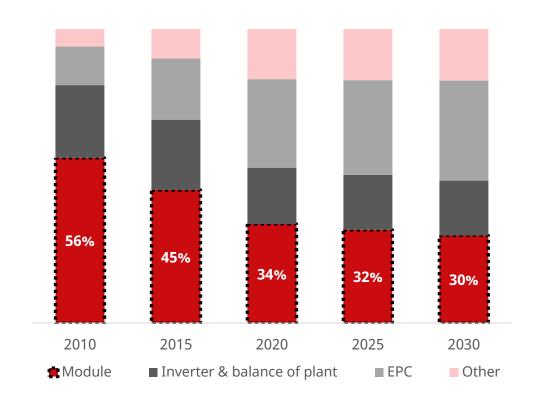
Solar module prices have declined dramatically

Solar PV module cost, US\$/W



Declining marginal benefit from further module price cuts

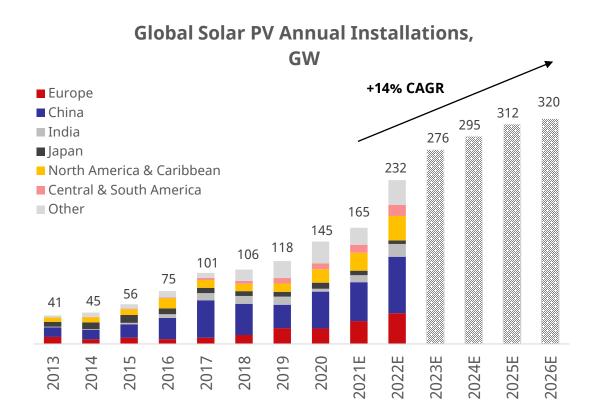
Capex split for utility-scale PV system





Significant growth visibility and healthier market dynamics

Strong growth outlook on a much larger market base: annual PV installations up 7x over the past decade



Lower risk and higher return outlook in the solar industry

LOWER RISK:

- Independence from subsidies: grid parity driving lower market uncertainty from subsidy policy overhang; lower demand/supply mismatch volatility from subsidy deadlines;
- Greater market stability: faster demand and supply adjustments to market signals
- **Lower market concentration**: the number of 1 GW+ markets to grow from 6 in 2016 to 16 in 2021
- Larger market scale: Much larger and stabler global base of demand

HIGHER RETURNS:

- **Accelerating demand** for solar energy consumption and for solar energy assets
- Solar module prices approaching the bottom of the cost curve



Market leader in solar energy with a global footprint in project development and module manufacturing and sales

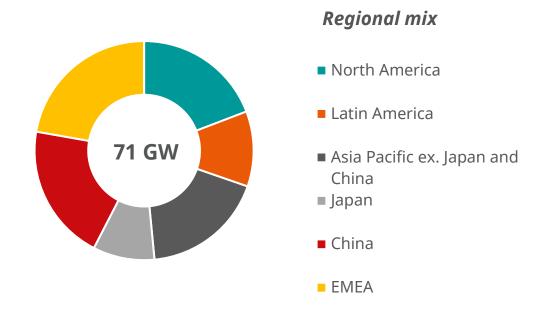


Our success is driven by our global-local teams and our culture of diversity

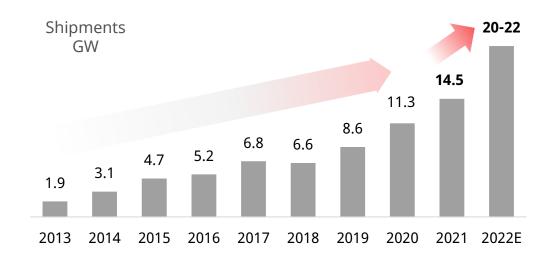


Top-tier, bankable and globally diversified solar module brand

We have cumulatively delivered around 71 GW to customers across the world



Shipment growth to accelerate to c.45% in 2022E from c.30% historical CAGR

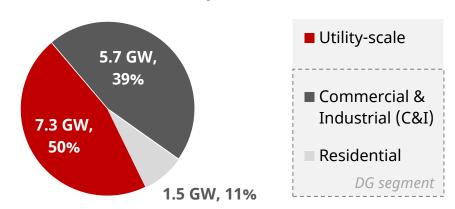




Differentiated sales strategy focused on delivering high value-add system solutions to premium markets – driver of CSI Solar's stronger pricing power

CSI Solar is over-indexed to the distributed generation (DG) market segment as it accounts for 50% of our FY21 shipments (DG is c.38% of the global market)

FY21 shipments



DG market segment

- ✓ Higher ASP / smaller volume orders
- ✓ Dedicated channel management
- ✓ Higher customer loyalty
- ✓ Greater demand stability
- ✓ Higher barriers to entry

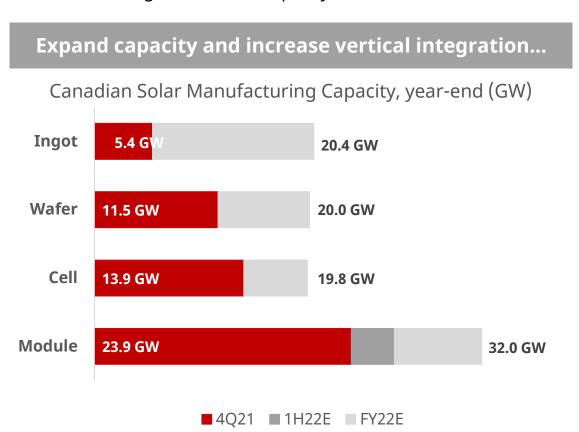
Integrated System Solutions = Dedicated product management for high-value channels and markets (Module + Inverter + Battery Storage)

Produc	ct and solution development	Value proposition based on user experience
Module	 High efficiency all-black modules for resi market Lightweight modules for Japanese market Heterojunction and Topcon high power wattage modules 	 Greater pricing power for top quality solutions & services Leverage existing channels to expand
Inverter	CSI Solar full power range own-made inverters for residential, C&I and utility- scale applications	premium product offeringBattery storage,
Storage	Residential and utility-scale storage systems to be launched in the second half of 2022 for global key markets	power electronics and AI enablers of new business models
		CanadianSolar

Gaining global market share through capacity expansion

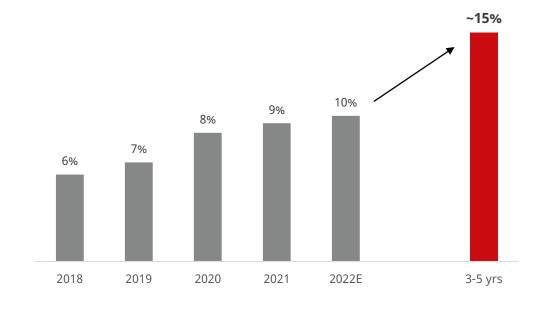
In the long term, with demand growth and supply consolidation, CSI Solar's strategy is to expand capacity and increase the level of vertical integration, in order to gain global market share, enhance pricing power, better control costs and improve profitability over the long run

In the near term, our capacity expansion plans remain flexible, taking into account upstream supply chain dynamics and technological advances affecting new and old capacity utilization



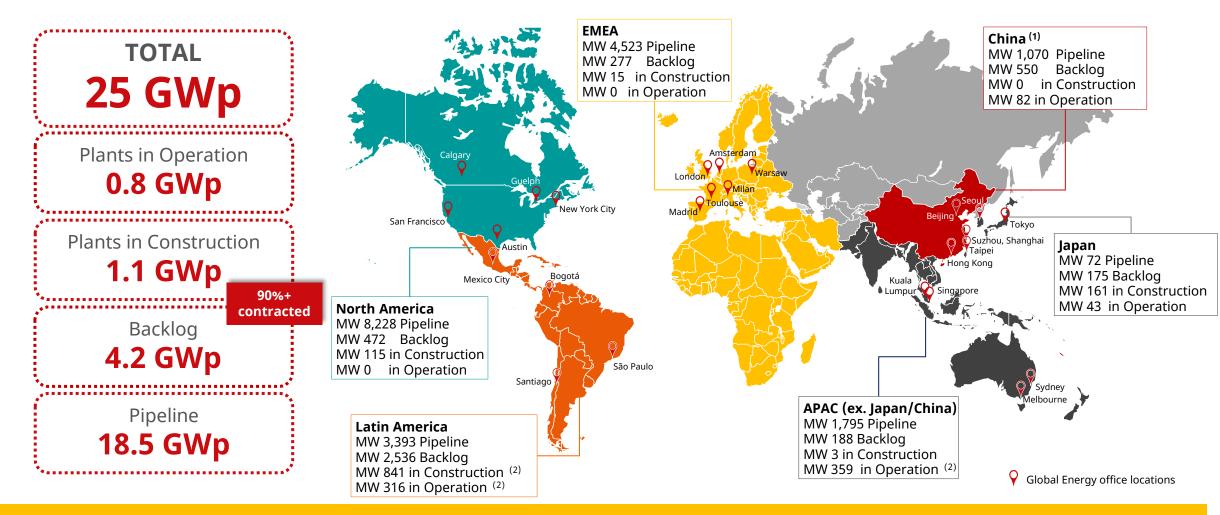
...to gain global market share and pricing power

Canadian Solar Global Module Market Share





Large global solar project pipeline of 23.8 GWp across the world



To unlock value in 6.1 GWp⁽²⁾ of contracted solar projects while continuing to grow our total pipeline

Total pipeline as of March 31, 2022. Definitions of backlog/pipeline consistent with industry practice – see next slide.

- (1) China portfolio is part of Global Energy.
- (2) Gross project capacity includes aggregate project stakes of c.600 MWp not owned by CSIQ.



Large diversified solar project pipeline across various stages of development

TOTAL 25 GWp

Plants in Operation

0.8 GWp

Plants in Construction

1.1 GWp

Backlog

4.2 GWp

Pipeline

18.5 GWp

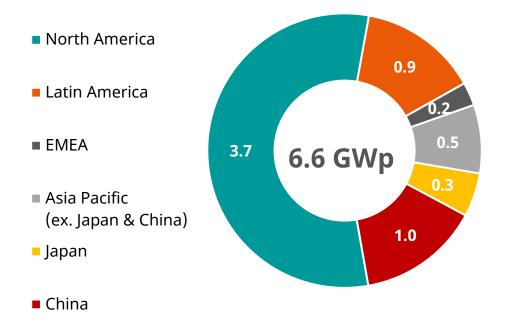
- Good balance of projects across regions and different stages of development
- Approx. 6.1 GWp of contracted solar projects
- Projects are originated by regional teams, but Investment Committee has final say on projects, with strong risk management function
- · Projects in operation and connected to the local grid, generating electricity revenues
- Projects in construction that have not yet reached commercial operation
- Projects that have passed the Risk Cliff Date and are expected to be built in 1-4 years
- Risk Cliff Date is the date on which the project passes the last high-risk development milestone (varies by country)
- Most backlog projects will have received required environmental and regulatory approvals and entered into interconnection agreements. Over 90% of projects in backlog have contracted revenues
- Early- to mid-stage project opportunities currently under development that are yet to be de-risked
- The project has been brought to the Investment Committee but has not yet passed its Risk Cliff Date
- The Company may exit from earlier stage projects that do not show acceptable risk/return/cash flow profile



Proven track record developing & building over 6.6 GWp solar projects worldwide

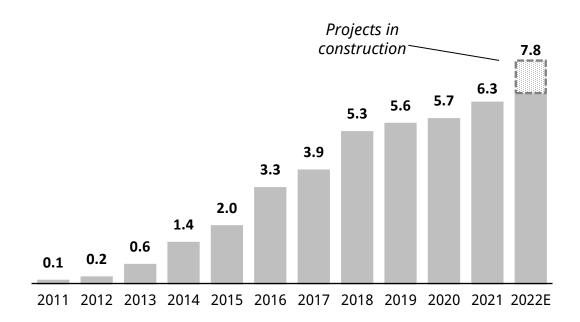
Expanded our solar project development track record to over 20 countries...

Regional mix



...and expect to reach ~8 GWp by the end of 2022

Cumulative power plants built and connected, GWp





Leading presence in markets with strong fundamentals

Focus on low-risk, high growth markets

- North America: Potential legislations in the U.S. to allow CSIQ to capture greater value from solar and storage assets; future potential to build local investment vehicle.
- Latin America: Growth through both public auctions and private PPAs. Brazil over 2 GW of projects in backlog, expected to reach COD this year and over the next few years; to feed into the FIP-IE vehicle. Mexico executing projects with current partners, market with strong fundamentals. Projects under development in Chile, Colombia, Dominican Republic.
- **EMEA**: Expect significant growth driven by net zero carbon emissions targets; in Italy, established CSFS Fund 1, a closed-ended alternative investment fund, partnering with patient capital investors to retain ownership of projects over the longer term. Largest developer in Italy in terms of contracted volume.
- Japan: Strong fundamentals; transition from feed-in-tariff to auctions market
- Asia Pacific ex. Japan and China: Increase presence in markets such as South Korea and explore opportunities in markets such as Malaysia, Thailand and Vietnam

Over 6 GW of contracted projects secured by long-term PPAs

Average length of FIT/PPA contracts				
U.S.	12-20			
Brazil	15-20			
Europe	~ 10			
Japan	~ 20			
Southeast Asia	~ 20			
Australia	10-20			



Unparalleled expertise in the solar development value chain across 20+ jurisdictions

Development

Execution

Operation+

- Origination, site selection, M&A (greenfield and brownfield opportunities)
- Environmental studies
- System design
- Financial modelling
- Secure land and interconnection
- PPA negotiation / auction participation
- Energy storage integration
- → Notice to Proceed (NTP)

Project exit at NTP:

- Smaller revenue, higher gross margin %
- Lower capital needs

- Financing and structuring of debt and equity
- EPC management:
 - Engineering
 - Procurement: Canadian Solar PV modules, centralized BOS
 - Construction management
- Testing and commissioning
- **→** Commercial Operation Date (COD)

Project exit at COD:

- Larger revenue, lower gross margin %
- Higher capital needs

- Operations and maintenance (O&M):
 - Maximize performance
 - > Technical inspections and repairs
 - > Real time remote monitoring
 - > Performance reporting
- Asset management
- Infrastructure fund / vehicles in Japan, Brazil, Europe for long term ownership
- Energy trading platform for operating assets

Maximize project valuation, accelerate cash turn, minimize risk exposure, focus on capturing long term returns of solar and battery storage project assets



Multiple levers of growth, focusing on recurring income

	2021 Actual	2022E	2023E	2024E	2025E	2026E
Development: Project sales Annual project sales GW	2.1	2.1 – 2.6	2.8 - 3.3	3.5 – 4.0	4.0 – 4.5	4.3 - 4.8
Services: O&M ⁽¹⁾ + Asset Mgmt Operation O&M projects, GWp	2.1	4.5	7.5	11	15	20
3 Investment Cumulative projects retained	292	370	630	1,000	1,100	1,300
Partial (net & gross ⁽²⁾), solar projects	748	1,500	2,580	3,500	4,000	5,000

⁽¹⁾ O&M = Operations and Maintenance.

Note: Final timing and recognition of project sales may be impacted by various external factors. Targets are subject to change without notice; investors are encouraged to review the Risks section of the Company's annual report on Form 20-F.



⁽²⁾ Net projects retained represents CSIQ's net partial ownership of solar projects, the gross number represents the aggregate size of projects including the share which is not owned by CSIQ.

Increase earnings stability and value capture through investment vehicles and capital partnerships

Entity	Location	Status	Expected CSIQ owner- ship	Type of assets	Gross volume, MWp	AUM, \$mn	Equity, \$mn	Avg market CAFD \$/MW
CSIF (1) (Canadian Solar Infrastructure Fund, TSE: 9284)	Japan	Up-and- running	15%	Operational assets	184	650	380	>\$200k
JGIF (Japan Green Infrastructure Fund)	Japan	Up-and- running	67%	Development & construction assets	>200 (2)	N/D (3)	N/D	First offer rights to CSIF
CSFS (Canadian Solar Finint Solare, Italian Real Estate Fund)	Italy	100% owned, fundraising from Q4 2021	c.40%	Construction & operational assets	140 ⁽⁴⁾	N/D	N/D	c.\$30k
FIP-IE (Listed Brazilian Participation Fund in Infrastructure – to be launched)	Brazil	100% owned, still private	Up to 20%	Operational assets	>600 (4)	N/D	N/D	c.\$40k
Various private & public vehicles (to be launched)	Europe (various)	N/A	c.40%	Construction & operational assets	N/D	N/D	N/D	c.\$20k

- Optimize and maximize project valuation relative to individual project sales strategies
- Grow base of operating solar assets through partial ownerships and increase share of recurring income
- Mobilize and leverage 3rd party capital partners for growth
- Capture additional value in O&M, asset management, storage retrofit etc.

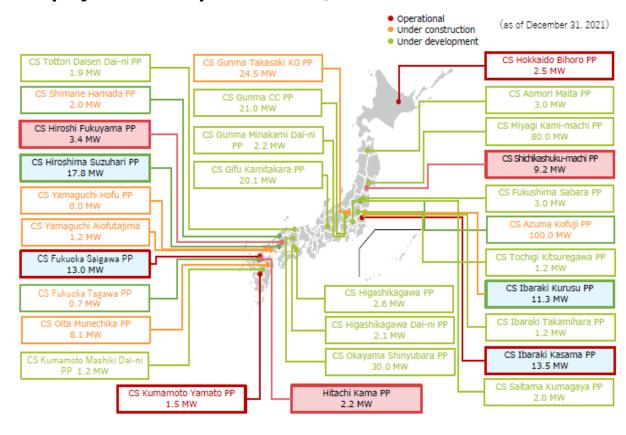
- (1) See following slide for more details.
- (2) Assumes full deployment, as JGIF is a development fund and will not hold projects for long term cash flow.
- (3) Not disclosed or not available.
- (4) Initial asset dropdown, expected to grow over time. Total existing backlog in Brazil is >2 GW. E.U. funds to grow to >1 GW. Note: Values are indicative and subject to change without notice.



CSIF: Japan's largest publicly listed solar infrastructure fund

Canadian Solar Infrastructure Fund (TSE: 9284.T) 15% owned by CSIQ Valuation (1) ¥77 bn (~\$580 mn) Market capitalization (2) ¥49 bn (~\$370 mn) No. of power plants Capacity 184 MWp Sponsor portfolio FIT distribution (by MW) **Total sponsor portfolio** 28 projects, 380 MWp ¥ 36 <¥14 Operational and under construction ¥ 32 13 projects, 205 MWp ¥ 18-24 Under development c. 40% of portfolio **15** projects, **175** MWp contracted at USD >0.20/kWh FIT

Map of CSIF and sponsor (CSIQ) assets



(2) As of June 14, 2022.

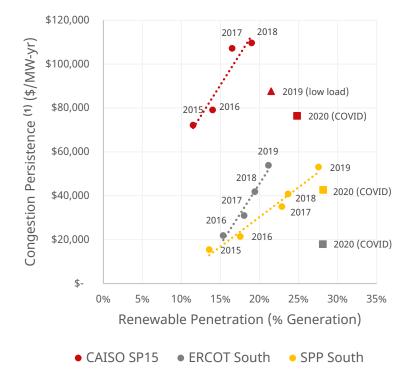


⁽¹⁾ Median project valuation report amount, which is the estimated values provided to us by PricewaterhouseCoopers Sustainability LLC and Kroll, LLC. in its project valuation reports as of December 31, 2021.

Increasing demand for energy storage with greater adoption of renewables

The value of battery storage is directly correlated with the penetration of renewable energy

Value of storage and renewable penetration across U.S. ISOs



Battery storage has unique advantages in providing grid services

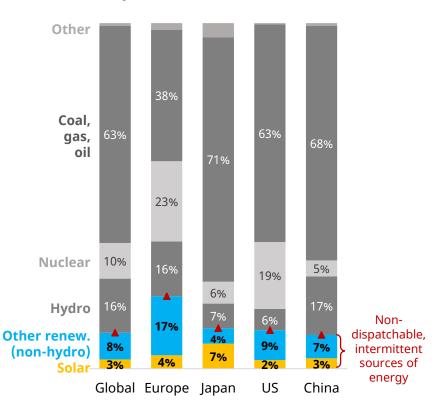
Increasing penetration of renewable energy lowers power costs and decarbonizes the power grid, but it creates price volatility and affects grid stability: battery storage can mitigate the effect of renewable energy on the grid

Advantages of battery storage:

- Modular, flexible size
- No startup costs, short ramp time
- Ability to charge and discharge
- Battery costs declining rapidly

The need for battery storage will only increase as renewable penetration continues to go up

Electricity mix %



Source: Ascend Analytics, BP.

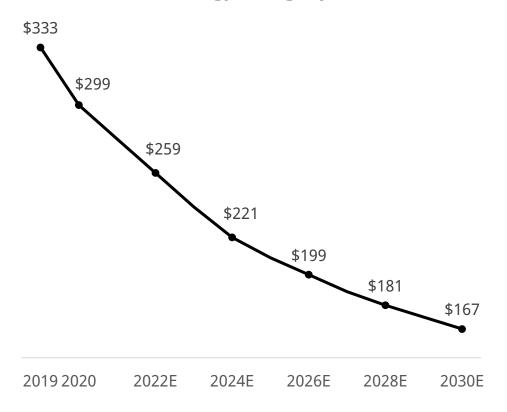


⁽¹⁾ Congestion persistence = value of storage to real-time energy prices based on the frequency and magnitude of energy price spikes. The volatility correlates to the opportunity for storage to arbitrage in the energy market.

Energy storage entering exponential market growth phase

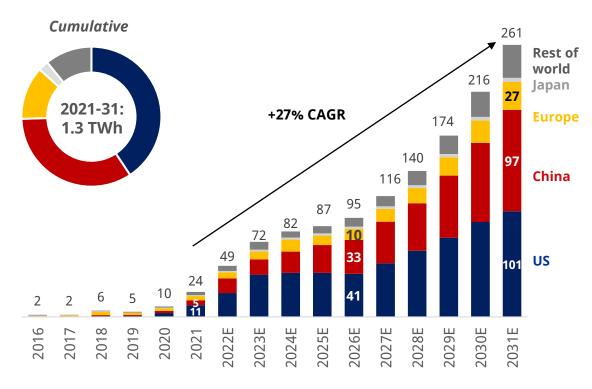
Rapid cost reductions improving the economics of battery storage solutions

Capital cost for a fully-installed large 4h duration AC energy storage system, \$/kWh



The U.S. market to account for half of the global storage market over the next decade

Energy Storage Annual Capacity Additions,
GWh





Building a leadership position in battery storage

- CSIQ to deliver 1.8-1.9 GWh battery storage projects in 2022 (CSI Solar)
- Diversified solar business model + global presence = competitive advantage in identifying early storage market opportunities
- Deep understanding of power grids and power markets to identify the markets/locations that maximize the value of storage

Battery Storage Solutions Integration (CSI Solar)

- Proprietary, integrated battery storage technological solutions
- Bankable fully-wrapped capacity and performance guarantees, supported by robust risk management strategies, financial modeling and warranty designs
- Long term operations & maintenance including battery capacity augmentation

Storage pipeline, MWh

Term Service	Contracted/ In Construction	Forecast	Pipeline	Total
861	1,572	340	4,399	7,172

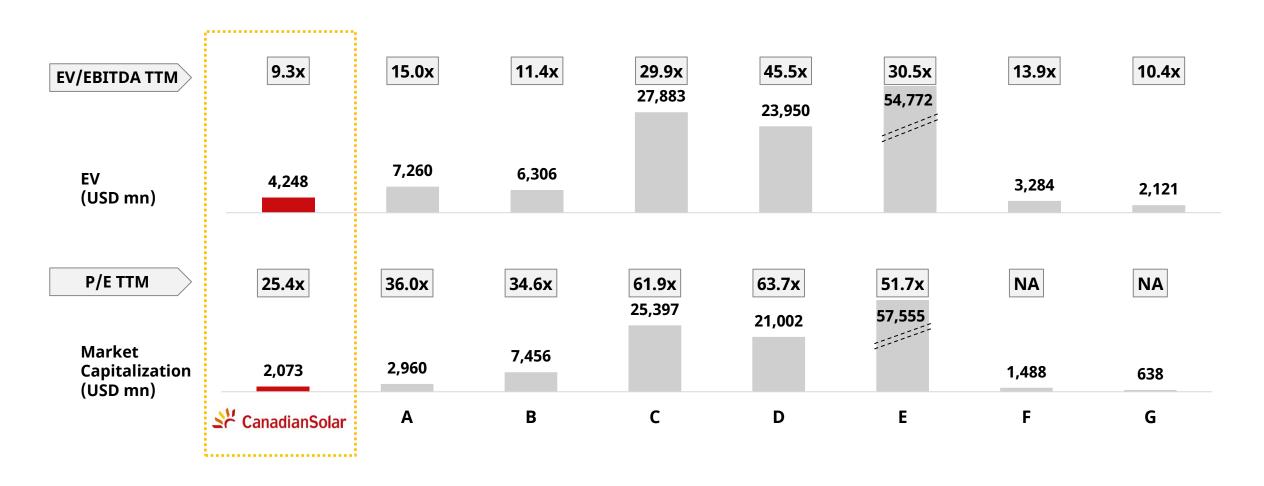
Battery Storage Project Development (Global Energy)

- Signing storage tolling and other off-take agreements with a variety of power purchasers
- Permitting/interconnection
- Financial modeling
- Fully integrated with solar development

In Construction	Backlog	Pipeline	Total
1,420	1,406	24,655	27,481



Canadian Solar trades at an attractive valuation relative to peers...



^{1.} The above relative valuation analysis is intended for illustration purposes only. Investors are encouraged to do their own due diligence based on own analysis of publicly available financial information.

5. Prices as of June 24, 2022, market close.



^{2.} NA: Not applicable due to negative earnings.

^{3.} TTM Trailing Twelve Month data to the latest quarter available.

^{4.} Canadian Solar's EV/EBITDA calculation can be viewed on the next slide. Source for peer multiples: Factset data, company filings.

....supported by solid earnings performance...

Total Debt and Cash Breakdown (in thousands of USD)						
	2Q21	3Q21	4Q21	1Q22		
Short-term borrowings	867	1,083	1,271	1,283		
Long-term borrowings on project assets – current	491	297	322	324		
Financing liabilities – current	-	-	30	12		
Finance leases liabilities – current	6	19	19	17		
Long-term borrowings	531	579	524	753		
Convertible notes	224	224	225	225		
Financing liabilities – non-current	83	82	54	54		
Finance leases liabilities - non-current	2	32	31	24		
Total debt	2,204	2,316	2,476	2,692		
Cash and equivalents	814	868	870	845		
Restricted cash - current:	494	487	561	849		
Total cash (for EV calculation)	814	868	870	845		
Net debt	1,390	1,448	1,606	1,847		

EBITDA Calculation						
	2Q21	3Q21	4Q21	1Q22	TTM	
Total revenue	1,430	1,229	1,529	1,250	5,438	
- COGS	-1,245	-1,000	-1,228	-1,069	-4,542	
Gross profit	185	229	301	181	896	
- Operating expenses	-159	-176	-234	-165	-734	
Operating profit	26	53	67	16	162	
-/+ Other expenses/income	3	-7	12	-1	7	
+ Depreciation & amortization	64	81	77	66	288	
EBITDA (non-GAAP)	93	127	156	81	457	
Impairments	0	10	12	0	22	
Adjusted EBITDA (non-GAAP)*	93	137	168	81	479	

^{*}EBITDA including impairments

Market Capitalization \$2,073 mn

Total Debt \$2,692 mn Total Cash \$845 mn Non-Controlling Interests \$326 mn

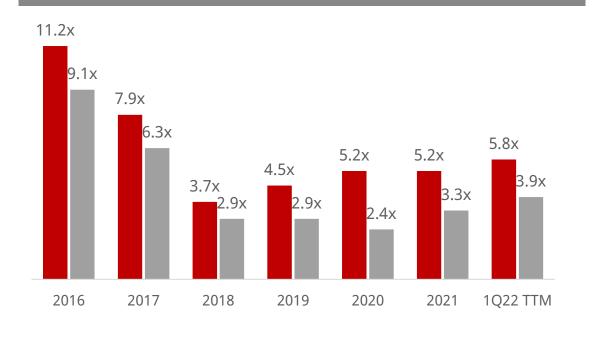
Enterprise Value \$4,248 mn EV/EBITDA TTM 9.3x/8.9x*

- 1. Source: Factset data, company filings.
- 2. Prices as of June 24, 2022, market close.
- 3. All Canadian Solar financials are actual reported values. For a reconciliation of GAAP to non-GAAP results, see accompanying table "GAAP to Non-GAAP Reconciliation" on slide 41.
- 4. A previous version of this table included restricted cash to secure debt in the net debt calculation the latest version excludes all restricted cash and is a stricter measure of leverage. Non cash items may be subject to revision.



....and a strong balance sheet with adequate and stable leverage

Total and Net Debt to EBITDA



■ Net debt to EBITDA*

- Total and net debt to EBITDA at 5.8x and 3.9x respectively
- Excluding non-recourse debt, the ratios would be c.1.2x lower



■ Total debt to EBITDA

Strategically-minded management team with excellent track record



Dr. Shawn QuChairman
Chief Executive Officer

- Founded Canadian Solar in 2001 with NASDAQ IPO in 2006
- Director & VP at Photowatt International S.A.
- Research scientist at Ontario Hydro (Ontario Power Generation)



Yan Zhuang President CSI Solar Co., Ltd.

- Head of Asia of Hands-on Mobile, Inc.
- * Asia Pacific regional director of marketing planning and consumer insight at Motorola Inc.



Dr. Huifeng ChangSenior VP
Chief Financial Officer

- Co-Head of Sales & Trading at CICC US in New York
- CEO of CSOP Asset Management in Hong Kong
- Vice President of Citigroup Equity Proprietary Investment in New York



Ismael GuerreroCorporate VP
President of Energy Group

- President, Head of Origination and COO at TerraForm Global
- Vice President of Global Projects at Canadian Solar
- Director of Operations for Asia at the Global Sustainable Fund



Jianyi Zhang Senior VP Chief Compliance Officer

- Senior advisor to several Chinese law firms
- Senior assistant general counsel at Walmart Stores, Inc.
- Managing Partner at Troutman Sanders LLP



Guangchun Zhang Senior VP CSI Solar Co., Ltd.

- Vice President for R&D and Industrialization of Manufacturing Technology at Suntech Power Holdings
- Centre for Photovoltaic Engineering at the University of New South Wales and Pacific Solar Pty. Limited



Hanbing Zhang Chief Sustainability Officer CSI Solar Co., Ltd.

- Global Head of Marketing at Canadian Solar
- Founder and President of Women in Solar Energy, an industry association to promote the participation and career development of women in the solar industry

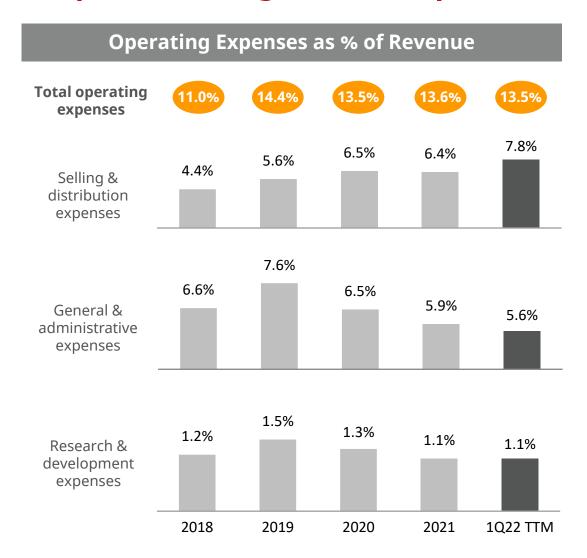




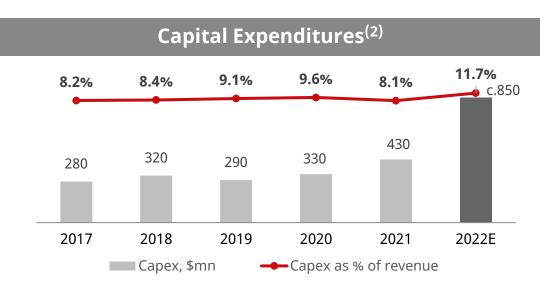
FINANCIALS



Disciplined management of opex, working capital and capex



Working Capital Days (1)										
Days	2020	2021	2Q21	3Q21	4Q21	1Q22				
Inventory turnover	63	89	76	107	89	120				
Accounts receivable turnover	41	46	39	59	46	55				
Accounts payable turnover	117	123	108	144	110	148				
Cash conversion cycle	-13	12	7	22	25	27				



¹⁾ Inventory turnover days calculated as average gross inventory (adding back provisions) divided by cost of revenues x365 Account receivables days calculated as average gross accounts receivable (adding back bad debt allowance) divided by total revenues x365. Accounts payable days calculated as average accounts payable divided by cost of revenues x365.

2) Capex for PP&E only (does not include capex related to project development).



Consolidated income statement

USD millions except per share data	2019	2020	2021	yoy	1Q21	2Q21	3Q21	4Q21	1Q22	qoq	yoy
Net Revenue	3,201	3,476	5,277	52%	1,089	1,430	1,229	1,529	1,250	-18%	15%
Cost of revenues	-2,482	-2,787	-4,368	57%	-895	-1,245	-1,001	-1,228	-1,069	-13%	20%
Gross profit	718	690	909	32%	195	185	229	301	181	-40%	-7%
Selling and distribution expenses	-180	-224	-399	78%	-84	-84	-102	-129	-109	-16%	29%
General and administrative expenses	-243	-226	-309	37%	-67	-69	-83	-90	-63	-30%	-7%
Research and development expenses	-47	-45	-58	29%	-12	-13	-13	-19	-13	-31%	7%
Other operating income, net	11	26	47		13	7	23	5	20		
Total operating expenses, net	-460	-469	-719	53%	-151	-158	-176	-234	-165	-29%	9%
Income from operations	259	220	190	-14%	43	26	53	67	16	-77%	-64%
Net interest expense	-69	-63	-47		-11	-12	-11	-13	-11		
Gain (loss) on change in fair value of derivatives	-22	50	24		13	-12	10	13	-25		
Foreign exchange gain (loss)	10	-65	-47		-20	9	-24	-13	28		
Investment income (loss)	2	-9	19		1	5	3	9	-6		
Income tax benefit (expense)	-42	2	-36		-14	2	3	-27	5		
Equity in earnings of unconsolidated investees	29	11	7		1	1	4	2	2		
Net income	167	147	110		14	19	38	40	9		
Less: net income attributable to non-controlling interests	-5	0	15		-9	7	3	14	0		
Net income attributable to Canadian Solar Inc.	172	147	95	-35%	23	11	35	26	9	-65%	-60%
Earnings per share – basic	2.88	2.46	1.55		0.38	0.19	0.56	0.41	0.14		
Earnings per share – diluted	2.83	2.38	1.46 ⁽³⁾	-63%	0.36	0.18	0.52 ⁽¹⁾	0.39 (2)	0.14	-64%	-61%

¹⁾ We increased our issued share base by 1.1 million and 2.6 million shares during Q3 2021 and year-to-date with our ATM offering program. In addition, our Q3 diluted EPS was adjusted for 6.3 million shares to count for additional shares had our convertible bond been fully converted into equity.

²⁾ We increased our issued share base by 1.0 million during Q4 2021 with our ATM offering program. Earnings per share – diluted includes the dilutive effect of the \$230 million aggregate principal amount of convertible notes issued in 2020. For the three months ended December 31, 2021, diluted EPS of \$0.39 was calculated from total earnings of \$27 million, including 2.5% coupon of \$1.3 million, divided by 70.5 million diluted shares outstanding, including 6.3 million shares issuable upon the conversion of the convertible notes.



Summary balance sheet

Cash and cash equivalents 669 619 579 1,103 1,179 981 814 868 870 845 Restricted cash - current 527 494 399 445 458 539 494 487 561 845 Inventories 527 494 399 445 458 539 494 487 561 845 Inventories 554 632 547 625 696 934 1,130 1,213 1,192 1,629 Total current assets - current 604 583 654 544 748 756 563 661 594 683 Other current assets 462 600 595 711 696 802 736 986 903 964 Total current assets 3,253 3,313 3,196 3,921 4,186 4,408 4,362 4,957 4,772 5,694 Restricted cash - non-current 10 10 17 14 3 3 3 3 2 4 4 4 Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 74 63 83 99 99 99 Other non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 8,238 110 1,065 1,202 1,217 867 1,083 1,271 1,283 1,094 1,283 1,287 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,297 1,384 1,397 1,397 1,398 1,397	UCD williams	4040	4020	2020	2020	4020	4024	2024	2024	4024	4022
Restricted cash - current	USD millions	4Q19	1Q20	2Q20	3Q20	4Q20	1Q21	2Q21	3Q21	4Q21	1Q22
Accounts receivable					•	•					
Inventories											
Project assets - current 604 583 654 544 748 756 563 661 594 683 Other current assets 462 600 595 711 686 802 736 986 903 964 Total current assets 3,253 3,313 3,196 3,921 4,186 4,408 4,622 4,957 4,772 5,694 Restricted cash - non-current 10 10 10 17 14 3 3 3 3 2 4 4 Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Net intangible assets and goodwill 23 22 22 22 22 21 20 19 19 18 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 78 74 63 83 99 99 Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-tern borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 30 90 99 99 1,207 1,056 1,091 1,192 1,270 1,224 1,467 Total non-current liabilities 313 32 3,390 3,370 3,77 4,644 4,965 5,061 5,448 5,262 6,228 Total non-current liabilities 995 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL IABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 687 745 799 38 6 836 Cother quity			•				•				-
Other current assets 462 600 595 711 696 802 736 986 903 964 Total current assets 3,253 3,313 3,196 3,921 4,186 4,408 4,362 4,957 4,772 5,694 Restricted cash - non-current 10 10 17 14 3 3 2 4 4 Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Net intangible assets and goodwill 23 22 22 22 22 21 20 19 19 18 Project assets and goodwill 23 22 22 22 22 22 21 20 19 19 18 Project assets and goodwill 23 22 22 22 22 22 22 22 21 20 19 19 18 Invasion and prossing and project assets 4	Inventories	554	632	547		696	934	•		1,192	
Total current assets 3,253 3,313 3,196 3,921 4,186 4,408 4,362 4,957 4,772 5,694 Restricted cash - non-current 10 10 17 14 3 3 3 2 4 4 Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Net intangible assets and goodwill 23 22 22 22 22 21 20 19 19 18 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 50lar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 74 63 83 99 99 99 90 90 90 90 90 90 90 90	Project assets - current	604	! 583		544	748	<u>!</u> 756		661		
Restricted cash - non-current 10 10 17 14 3 3 3 2 4 4 4 Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 108 Investments in affiliates 53 51 50 87 78 78 74 63 83 99 99 Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 200 Cher payables Other payables Other payables Other payables Other payables Other current liabilities 3,092 2,833 2,791 3,770 3,588 3,874 3,869 4,178 4,038 4,761 200 Cher power payable 1,193 1 324 339 360 387 400 437 467 475 489 TOTAL LABILITIES 4,004 2,832 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Companyable Content of the payable of the payabl	Other current assets	462	600	595	711	696	802	736	986	903	964
Property, plant and equipment 1,046 977 970 989 1,158 1,265 1,398 1,367 1,402 1,382 Net intangible assets and goodwill 23 22 22 22 22 21 20 19 19 19 18 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 74 63 83 99 99 99 100 100 100 100 100 100 100 10	Total current assets	3,253	3,313	3,196	3,921	4,186	4,408	4,362	4,957	4,772	5,694
Net intangible assets and goodwill 23 22 22 22 22 21 20 19 19 19 18 Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 74 63 83 99 99 Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 0 223 223 224 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 704 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 686 687 687 687 745 793 836 836 Retained earnings 704 686 686 686 687 687 687 745 793 836 836 Retained earnings 704 704 686 686 686 687 687 687 745 793 793 836 836 Retained earnings 704 686 686 686 687 687 687 745 793 793 836 836 Retained earnings 704 686 686 686 687 687 687 745 793 793 794 794 794 794 794 794 794 794 794 794	Restricted cash - non-current	10	10	17	14	3	! 3	3	2	4	4
Project assets - non-current 483 442 493 589 390 327 390 423 433 526 Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 74 63 83 99 99 99 90 Other non-current assets 446 433 432 491 542 586 629 522 551 542 704 100 100 100 100 100 100 100 100 100 1	Property, plant and equipment	1,046	977	970	989	1,158	1,265	1,398	1,367	1,402	1,382
Solar power systems 53 51 50 87 158 155 160 109 108 108 Investments in affiliates 153 68 79 78 78 74 63 83 99 99 Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,1131 1,048	Net intangible assets and goodwill	23	22	22	22	22	21	20	19	19	18
Investments in affiliates 153 68 79 78 78 78 74 63 83 99 99 Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,71 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,70 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -1,20 -56 80 -68 -90 71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Project assets - non-current	483	442	493	589	390	327	390	423	433	526
Other non-current assets 446 433 432 491 542 586 629 522 551 542 Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531	Solar power systems	53	51	50	87	158	155	160	109	108	108
Total non-current assets 2,214 2,003 2,063 2,271 2,351 2,431 2,663 2,525 2,616 2,679 TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings	Investments in affiliates	153	68	79	78	78	74	63	83	99	99
TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 <td>Other non-current assets</td> <td>446</td> <td>433</td> <td>432</td> <td>491</td> <td>542</td> <td>586</td> <td>629</td> <td>522</td> <td>551</td> <td>542</td>	Other non-current assets	446	433	432	491	542	586	629	522	551	542
TOTAL ASSETS 5,467 5,316 5,259 6,193 6,537 6,839 7,025 7,482 7,388 8,373 Short-term borrowings 933 910 1,016 1,065 1,202 1,217 867 1,083 1,271 1,283 Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619	Total non-current assets	2,214	2,003	2,063	2,271	2,351	2,431	2,663	2,525	2,616	2,679
Long-term borrowings on project assets-current 286 183 180 238 199 264 491 297 322 324 Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	TOTAL ASSETS	5,467	5,316	5,259	6,193	6,537	6,839	7,025	7,482	7,388	8,373
Accounts and notes payable 1,131 1,048 933 1,103 1,225 1,395 1,579 1,617 1,384 2,130 Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 31 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Short-term borrowings	933	910	1,016	1,065	1,202	1,217	867	1,083	1,271	1,283
Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 R	Long-term borrowings on project assets-current	286	183	180	238	199	264	491	297	322	324
Other payables 446 410 449 458 509 588 658 704 668 669 Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 R	Accounts and notes payable	1,131	1,048	933	1,103	1,225	1,395	1,579	1,617	1,384	2,130
Other current liabilities 296 282 213 306 453 410 274 477 393 355 Total current liabilities 3,092 2,833 2,791 3,170 3,588 3,874 3,869 4,178 4,038 4,761 Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836		446	410	449	458	509	588			668	
Long-term borrowings 619 666 580 624 446 467 531 579 524 753 Convertible notes 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120		296	282	213	306	453	410	274	477	393	355
Convertible notes 0 0 0 0 223 223 224 224 224 225 225 Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452	Total current liabilities	3,092	2,833	2,791	3,170	3,588	3,874	3,869	4,178	4,038	4,761
Other non-current liabilities 331 324 339 360 387 400 437 467 475 489 Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,818	Long-term borrowings	619	666	580	624	446	467	531	579	524	753
Total non-current liabilities 950 989 919 1,207 1,056 1,091 1,192 1,270 1,224 1,467 TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Convertible notes	0	0	0	223	223	224	224	224	225	225
TOTAL LIABILITIES 4,042 3,823 3,710 4,377 4,644 4,965 5,061 5,448 5,262 6,228 Common shares 704 686 686 687 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Other non-current liabilities	331	324	339	360	387	400	437	467	475	489
Common shares 704 686 686 687 687 745 793 836 836 Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Total non-current liabilities	950	989	919	1,207	1,056	1,091	1,192	1,270	1,224	1,467
Retained earnings 794 904 925 934 940 963 974 1,010 1,036 1,045 Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	TOTAL LIABILITIES	4,042	3,823	3,710	4,377	4,644	4,965	5,061	5,448	5,262	6,228
Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Common shares	704	686	686	687	687	687	745	793	836	836
Other equity -105 -138 -103 -120 -56 -80 -68 -90 -71 -63 Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818	Retained earnings	794	904	925	934	940	963	974	1,010	1,036	1,045
Total Canadian Solar Inc. shareholders' equity 1,393 1,452 1,508 1,501 1,571 1,570 1,651 1,713 1,801 1,818		-105	-138	-103	-120	-56	-80	-68	-90		
	· ·	1,393	1,452	1,508	1,501	1,571	1,570	1,651	1,713	1,801	1,818
	Non-controlling interests			-	-				-	•	
TOTAL EQUITY 1,425 1,493 1,549 1,816 1,893 1,874 1,964 2,034 2,126 2,145			1,493	1,549					2,034		



GAAP to non-GAAP reconciliation

In USD millions	FY20	FY21	4Q21	1Q22	
GAAP net income	147	110	40	9	
Add back:					
Income tax expense (benefit)	-2	36	26	-5	
Net interest expense	63	47	13	11	
Non-GAAP EBIT	208	193	79	15	
Add back:					
Depreciation & amortization	208	283	77	66	
Non-GAAP EBITDA	415	476	156	81	
Add back:					
Impairments	30	23	12	0	
Non-GAAP adjusted EBITDA	445	499	168	81	

- To supplement financial disclosures presented in accordance with GAAP, the Company uses non-GAAP measures which are adjusted from the most comparable GAAP measures for certain items as described herein.
- The Company presents non-GAAP values for EBITDA so that readers can better understand the underlying operating performance of the business, excluding the effect of non-cash costs such as depreciation, amortization and impairments.
- The non-GAAP numbers are not measures of financial performance under U.S. GAAP, and should not be considered in isolation or as an alternative to other measures determined in accordance with GAAP. These non-GAAP measures may differ from non-GAAP measures used by other companies, and therefore their comparability may be limited.

