

The Coyle CM Series

We power it all. Everything to anything is possible when you're free from the grid and unreliable power providers.

CM1

ULTRA MOBILE - CAMPING EMERGENCY BACK-UP

3.6 KWH BATTERY BANK
5,000 W CONTINUOUS AC OUTPUT
2.5/5* KWH AVG DAILY HARVEST
9 SUN HRS FOR FULL RECHARGE

CM2

TINY HOME · CAMPING EMERGENCY BACK-UP

7.2 KWH BATTERY BANK
5,000 W CONTINUOUS AC OUTPUT
4/8.25* KWH AVG DAILY HARVEST
9.6 SUN HRS FOR FULL RECHARGE

CM4

MAINTENANCE · CAFE FILM PRODUCTION

14.2 KWH BATTERY BANK
20,000 W CONTINUOUS AC OUTPUT
9/18* KWH AVG DAILY HARVEST
8 SUN HRS FOR FULL RECHARGE

CM6

RESTAURANT

38.2 KWH BATTERY BANK
20,000 W CONTINUOUS AC OUTPUT
18/36* KWH AVG DAILY HARVEST
12 SUN HRS FOR FULL RECHARGE

CMCAPS

COMMAND CENTER

77.6 KWH BATTERY BANK
20,000 W CONTINUOUS AC OUTPUT
60.5 KWR AVG DAILY HARVEST
7 SUN HRS FOR FULL RECHARGE

CM 1 ULTRA MOBILE · CAMPING EMERGENCY BACK-UP

3.6 KWH BATTERY BANK
2.5/5* KWH AVG DAILY HARVEST

5,000 W CONTINUOUS AC OUTPUT

9 SUN HRS FOR FULL RECHARGE

THE SMALLEST OF THE COYLE UNITS, THE CM1 PROVIDES

POWER FOR CRITICAL NEEDS DURING A DISASTER AND MORE —

FREE FROM POLLUTION, NOISE, AND FUEL DEPENDENCY.

When working from the **UNCW Center For Innovation and Entrepreneurship**,
Mack Coyle used the CM1 'Puddle Pumper' as the training platform for a series of
Build Your Own Solar Generator classes. The CM1 design meets a variety of field
applications and serves as the baseline for our ongoing mutual aid work with the
community organizations and disaster preparedness efforts.



POWER SYSTEM

450 WATT PV ARRAY: MADE IN THE USA/ SOLAR JUICE; SACRAMENTO, CA — THREE 150 WATT BIFACIAL MONOCRYSTALLINE PERC 72 CELL MODULES.

3.6 KWH BATTERY: MADE IN THE USA/ BATTLE BORN BATTERIES; RENO, NV —
THREE BB5024 – 50AH LITHIUM FERROUS PHOSPHATE BATTERY WITH BEST IN CLASS BMS.

SOLAR CHARGE CONTROL: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS —
SMART SOLAR MPPT WITH INTEGRATED WIFI & BLUETOOTH TELEMETRY; ACCEPTS AUXILIARY PV, EXPANDABLE.

INVERTER/CHARGER: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — QUATTRO 24/5000/120-100/100 120V - 5000 WATT CONTINUOUS/10,000 WATT SURGE 120VAC/60HZ.

REAL TIME REMOTE COMMAND AND CONTROL: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — CERBO GX WITH GX LTE 4G INTEGRATED CELLULAR WIFI TELEMETRY.

BALANCE OF SYSTEM: VICTRON ENERGY SYSTEMS, BLUE SEA SYSTEMS, ANCOR.

DIMENSIONS & WEIGHT

48" L (36" WITH HANDLES STOWED) X 26" W X 34" H (42" WITH WHEEL HEIGHT) | 200 LBS.

"When a competitor's generator failed, I turned to Coyle.

They had me back up and running in days."

- MARK MUSICK, MUTT JACKSON

CM2 TINY HOME · CAMPING EMERGENCY BACK-UP

7.2 KWH BATTERY BANK

5,000 W CONTINUOUS AC OUTPUT

4/8.25* KWH AVG DAILY HARVEST 9.6 SUN HRS FOR FULL RECHARGE

DISASTER-READY AND ALWAYS ON, THE CM2 POWERS ALL YOUR CRITICAL HOUSEHOLD NEEDS AND MORE — COMBINED WITH AN AUTOMATIC TRANSFER SWITCH, IT'S LIKE HAVING A ROOFTOP ARRAY YOU CAN TAKE ON THE GO!

BLUETOOTH, WIFI AND 4G LTE

Utilizing the onboard apps available with Victron Batteries, you can use your smartphone to check the status of your Coyle generator — and even make adjustments to its operation. Plug in a sim card and you can check your generator from anywhere in the world.



POWER SYSTEM

750 WATT PV ARRAY: MADE IN THE USA/ SOLAR JUICE; SACRAMENTO, CA — FIVE 150 WATT BIFACIAL MONOCRYSTALLINE PERC 36 CELL PV MODULES.

7.2 KWH BATTERY: MADE IN THE USA/ BATTLE BORN BATTERIES; RENO, NV -SIX BB5024 - 50AH LITHIUM FERROUS PHOSPHATE BATTERY WITH BEST IN CLASS BMS.

SOLAR CHARGE CONTROL: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — SMART SOLAR MPPT WITH INTEGRATED WIFI & BLUETOOTH TELEMETRY; ACCEPTS AUXILIARY PV, EXPANDABLE.

INVERTER/CHARGER: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — QUATTRO 24/5000/120-100/100 120V - 5000 WATT CONTINUOUS/10,000 WATT SURGE 120VAC/60HZ.

REAL TIME REMOTE COMMAND AND CONTROL: MADE IN THE NETHERLANDS*/ VICTRON ENERGY SYSTEMS — CERBO GX WITH GX LTE 4G INTEGRATED CELLULAR WIFI TELEMETRY.

BALANCE OF SYSTEM: VICTRON ENERGY SYSTEMS, BLUE SEA SYSTEMS, ANCOR.

DIMENSIONS & WEIGHT

52" L X 36" W X 32" H 350 LBS.

"We are totally sold on these generators. They are so quiet people don't know they are running"

- JOSH BROWN, COLRADO ART & MUSIC FESTIVAL

C M 4 MAINTENANCE CREWS · CAFES FILM PRODUCTION

14.2 KWH BATTERY BANK
9/18* KWH AVG DAILY HARVEST

20,000 W CONTINUOUS AC OUTPUT
8 SUN HRS FOR FULL RECHARGE

THE CM4 POWERS EVERYTHING FROM FILM AND MAINTENANCE CREWS, TO A CAFE IN THE MOUNTAINS OF COLORADO — WITH AN ROI IN MONTHS, NOT YEARS.

STEEL BOX ASSEMBLY & TOW CHASSIS

The CM4's steel box asembly and tow chassis are designed to be pulled at highway speeds and left securely at job sites with an integrated anti–theft tracking system. The CM4 also has an optional integrated water filtration system.



POWER SYSTEM

1650 WATT PV ARRAY: MADE IN THE USA/ SOLAR JUICE; SACRAMENTO, CA — THREE 550 WATT BIFACIAL MONOCRYSTALLINE PERC 72 CELL PV MODULES.

14.2 KWH BATTERY: MADE IN THE USA/ BATTLE BORN BATTERIES; RENO, NV — TWELVE BB5024 – 50AH LITHIUM FERROUS PHOSPHATE BATTERY WITH BEST IN CLASS BMS AND INTEGRATED HEATING.

HELIOTROPIC ORIENTATION: MADE IN THE USA/ COYLE SOLAR & MANUFACTURING METHODS, LELAND, NC — THIS SYSTEM DOUBLES THE AVERAGE DAILY POWER HARVEST TO 18 KWH.

SOLAR CHARGE CONTROL: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — SMART SOLAR MPPT 150/70 AMP WITH INTEGRATED WIFI & BLUETOOTH TELEMETRY, ACCEPTS AUXILIARY PV, EXPANDABLE.

INVERTER/CHARGER: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — TWO QUATTRO 48/10000/140-100/100 120V DELIVERING 20K WATT CONTINUOUS & 40K WATT SURGE 240VAC/60HZ POWER (AVAILABLE WITH 3 PHASE, DCFC LEVEL III CAR CHARGERS, HIGHER CURRENT AND LOWER CURRENT ETC.).

REAL TIME REMOTE COMMAND AND CONTROL: MADE IN THE NETHERLANDS*/ VICTRON ENERGY SYSTEMS — CERBO GX WITH GX LTE 4G INTEGRATED CELLULAR WIFI TELEMETRY.

BALANCE OF SYSTEM: VICTRON ENERGY SYSTEMS, BLUE SEA SYSTEMS, ANCOR.

DIMENSIONS & WEIGHT

144" L X 60" W X 44" H (DEPLOYED ARRAY 60 SQ. FT) | 1200 LBS.















CM6 RESTAURANT · SMALL BUSINESS CONTRUCTION CREWS & OFFICE

38.8 KWH BATTERY BANK

18/36* KWH AVG DAILY HARVEST

20,000 W CONTINUOUS AC OUTPUT

12 SUN HRS FOR FULL RECHARGE

THE CM6 POWERS SMALL BUSINESSES WITH BIGGER POWER NEEDS AND GIVES THEM THE FREEDOM TO BE ALMOST ANYWHERE. THE CM6 DELIVERS CONSISTENT ELECTRICITY FOR YEARS AND YEARS FREE FROM THE FRAGILE GRID AND CO².

C8MM HELIOTRACK™

The CM6's HelioTrack™ points the PV array directly towards the sun. This system is game changer that doubles the average daily harvest.



POWER SYSTEM

3300 WATT PV ARRAY: MADE IN THE USA/ SOLAR JUICE; SACRAMENTO, CA — SIX 550 WATT BIFACIAL MONOCRYSTALLINE PERC 72 CELL MODULES.

38.8 KWH BATTERY: MADE IN THE USA/ BATTLE BORN BATTERIES; RENO, NV —
TWELVE GC3 12V-270AH LITHIUM FERROUS PHOSPHATE BATTERY WITH BEST IN CLASS BMS.

HELIOTROPIC ORIENTATION: MADE IN THE USA/ COYLE SOLAR & MANUFACTURING METHODS, LELAND, NC —
THIS SYSTEM DOUBLES THE AVERAGE DAILY POWER HARVEST TO 36 KWH.

SOLAR CHARGE CONTROL: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS — SMART SOLAR MPPT 150/70 AMP WITH INTEGRATED WIFI & BLUETOOTH TELEMETRY, ACCEPTS AUXILIARY PV, AND EXPANDABLE.

INVERTER/CHARGER: MADE IN THE NETHERLANDS/ VICTRON ENERGY SYSTEMS —
TWO QUATTRO 48/10000/140-100/100 120V DELIVERING 20K WATT CONTINUOUS & 40K WATT SURGE
240VAC/60HZ POWER DUAL AC INPUT, GRID INTERACTIVE; EXPANDABLE AND AVAILABLE,
DELIVERING 3 PHASE, HIGHER CURRENT ETC.

REAL TIME REMOTE COMMAND AND CONTROL: MADE IN THE NETHERLANDS*/ VICTRON ENERGY SYSTEMS — CERBO GX WITH GX LTE 4G INTEGRATED CELLULAR WIFI TELEMETRY.

8500W DUAL FUEL WESTINGHOUSE AUTOSTART GENERATOR 6.6 GAL GASOLINE FUEL TANK.

BALANCE OF SYSTEM: VICTRON ENERGY SYSTEMS, BLUE SEA SYSTEMS, ANCOR.

DIMENSIONS & WEIGHT

174" L X 84" W X 70" H (DEPLOYED ARRAY 130' SQ.FT. / 12 SQ. MT.) 4200 LBS.

CM1-CM6 CHASSIS, BODY, AND HARDWARE

CM1-CM2 BOX ASSEMBLY ENCLOSURE

ULTRA ROBUST LIGHTWEIGHT ALUMINUM SINGLE PIECE WELDMENT.

NEMA 4-X DOORS AND WEATHER SEALS.

IP66 SELF SEALING ENCLOSURE DRAIN.

FINISHED WITH THERMOSET POWDER COATING.

CM4-CM6 TRAILER CHASSIS AND LOWER BOX ASSEMBLY

ULTRA ROBUST AND VIBRATION RESISTANT STEEL PLATE SINGLE PIECE WELDMENT.

POWDER COATED, FOR **20 YEAR CORROSION RESISTANCE**.

NEMA 4-X DOORS, HATCHES, AND WEATHER SEALS.

IP66 SELF SEALING ENCLOSURE DRAINS.

ALL PARTS FINISHED WITH THERMOSET POWDER COATING.

*AVERAGE DAILY HARVEST BASED ON STATIC OR DYNAMIC ORIENTATION.

CM1-CM6 ELECTRICAL HARDWARE COMPONENTS, WIRES, CABLES, TERMINATIONS, AND INTERCONNECTIONS

ALL WIRE IS FULLY TINNED CORROSION RESISTANT MARINE GRADE EXCEEDING ABYC STANDARD.

ALL WIRE IS FULLY INSULATED AND ABRASION, HEAT, AND OIL AND CHEMICAL RESISTANT EXCEEDING ABYM STANDARD.

ALL ELECTRICAL TERMINATIONS ARE MARINE GRADE FULLY INSULATED EXCEEDING ABYC STANDARD.

ALL MULTI CONDUCTOR CABLES ARE MARINE GRADE EXCEEDING ABYM STANDARD.

POWER DISTRIBUTION OVERCURRENT PROTECTION COMPONENTS ARE MARINE GRADE THERMAL CIRCUIT BREAKERS EXCEEDING ABYM STANDARD.

WEATHER AND WATERPROOF INTERCONNECTION INLETS AND OUTLETS ARE MARINE GRADE **EXCEEDING ABYM STANDARD**.

CM-CM6 HARDWARE AND UPPER BOX

ALL PARTS ARE 316 STAINLESS STEEL AND 5052 ALUMINUM.

ALL FASTENERS, WASHER, AND NUTS ARE 316 STAINLESS STEEL.

BOX fINISHED WITH THERMOSET POWDER COATING.

CM1-CM6 SUPERIOR MANUFACTURING GLOBAL REMOTE CONTROL

ULTRA RUGGED, U.S. MILITARY-GRADE MANUFACTURING & BUILT TO LAST FOR YEARS

WE'RE NOT MESSING AROUND. WE ARE DISASTER-READY, BUILT TO ENDURE BRUTAL CONDITIONS WHILE PROVIDING CLEAN, CONSTANT, FREE & RENEWABLE ENERGY.



B ASSEMBLED IN THE U.S.A.

Coyle Solar is an American Innovation, with most components Made In The USA and **built in North Carolina**, **USA**.



BATTLE BORN BATTERIES

Best In Class and built to last.
Lithium Iron Phosphate
batteries with incomparable
chemical stability.



U.S. MILITARY GRADE MANUFACTURING

Single piece weldment, all aluminum **NEMA4-X enclosure** — All hardware is 316 Stainless Steel.



U.S. MILITARY GRADE SOLAR PANELS

Ultra Robust — survives salt water immersion, high impacts even a chupacabra attack!

BLUETOOTH, WIFI, & 4G LTE CONNECTIVITY

ALL CM SOLAR GENERATORS COME WITH BLUETOOTH & WIFI CONNECTIVITY THROUGH AN INEXPENSIVE PLAN 4G PLAN. FOR A VERY LOW MONTHLY COST, A CM GENERATOR OWNER CAN PURCHASE A SIM CARD FOR THEIR CM UNIT AND CHECK ITS SETTINGS FROM ANYWHERE IN THE WORLD. REQUIRES A LOCAL WIRELESS CARRIER.

TAKE CONTROL OF YOUR POWER

OUR POWER APPS GIVE YOU TOTAL CONTROL OVER YOUR POWER USAGE AT ANY MOMENT, FORM ANYWHERE IN THE WORLD. MONITOR USAGE, USERS AND EQUIPMENT TO MAXIMIZE ENERGY AND MACHINE EFFICIENCY. WITH A COYLE GENERATOR CAN CONTROL COSTS AND ACHIEVE PROFITABILITY — ALL AT AN EVER ACCELERATING ROI.



REAL TIME MONITORING

Real time monitoring of solar generation, AC output, and load analysis keeps you at peak power.



CONTROL YOUR EXISTING EQUIPMENT

Stop and start a generator, turn on and off lights, run pumps for deicing livestock water — the options are endless.



REMOTE CONTROL

Remotely configure and adjust power settings, **define** user limits, and much more.

CMCAPS FIELD OFFICE · CAFE COMMAND CENTER

77.6 KWH BATTERY BANK
60.5 KWH AVG DAILY HARVEST

7 SUN HRS FOR FULL RECHARGE

THE CM-CONTAINER ARRAY POWER SYSTEM CONVERTS ANY SHIPPING CONTAINER INTO A DEPLOYABLE REMOTE FIELD OFFICE. THE CAP SYSTEM IS SHIPPED IN 8' OR SMALLER BOXES AND INSTALLS USING A SINGLE TOOL.

ULTRA RUGGED & HIGHLY WIND-RESISTENT CAPS SYSTEM™

The CAP System is resistent to winds up to 120 MPH and requires no penetration to the container anywhere to mount.



POWER SYSTEM

11,000 WATT PV ARRAY: MADE IN THE USA/ SOLAR JUICE; SACRAMENTO, CA —
TWENTY 550 WATT BIFACIAL MONOCRYSTALLINE PERC 72 CELL MODULES; 60.5 KWH
DAILY HARVEST AVG (5.5 SUN HOUR AVG.)

77.6 KWH BATTERY: MADE IN THE USA/ BATTLE BORN BATTERIES; RENO, NV —
TWELVE GC3 12V-270AH LITHIUM FERROUS PHOSPHATE BATTERY WITH BEST IN CLASS BMS.

TAMPER RESISTANT 316 STAINLESS STEEL CABINET/VAULT: LOCKING NEMA 4X ACCESS DOORS AND PANELS, MOUNTS TO ROOF FRAME — NOT TO CARGO CONTAINER.

INTEGRATED IP66 INTERCONNECTION INLETS, OUTLETS, SERVICE DISCONNECT

SOLAR CHARGE CONTROL: MADE IN THE NETHERLANDS / VICTRON ENERGY SYSTEMS — SMART SOLAR MPPT 150/70 AMP WITH INTEGRATED WIFI & BLUETOOTH TELEMETRY, ACCEPTS AUXILIARY PV, AND EXPANDABLE.

INVERTER/CHARGER: MADE IN THE NETHERLANDS / VICTRON ENERGY SYSTEMS —
TWO QUATTRO 48/10000/140–100/100 120V DELIVERING 20K WATT CONTINUOUS & 40K WATT SURGE
240VAC/60HZ POWER DUAL AC INPUT, GRID INTERACTIVE; EXPANDABLE AND AVAILABLE,
DELIVERING 3 PHASE, HIGHER CURRENT ETC.

REAL TIME REMOTE COMMAND AND CONTROL: MADE IN THE NETHERLANDS / VICTRON ENERGY SYSTEMS — CERBO GX WITH GX LTE 4G INTEGRATED CELLULAR WIFI TELEMETRY.

INTEGRATED PV MODULE CLEANING SYSTEM

BALANCE OF SYSTEM: VICTRON ENERGY SYSTEMS, BLUE SEA SYSTEMS, ANCOR.

CMCAPS FIELD OFFICE · CAFE

TECHNICAL DESCRIPTION ROOF FRAME

BEAMS, GIRDERS, JOISTS 34 – 2" X 3" X 88" X .25" THICKNESS 6061 ALUMINUM BOX TUBE.

SPLICES TUBES: 18 - 1.5" X 2.5" X 60 "X .25" THICKNESS 6061 ALUMINUM BOX TUBE.

4 COYLE SOLAR DOUBLE FACE BEAM ANCHORS.

12 COYLE SOLAR CORNER BRACKETS, GRADE 10.9 BOLT PACKAGE.

8 CARGO CONTAINER ANCHOR POINT CAM LOCK CLAMPS.

80 - 316 STAINLESS STEEL BINDING BOLT AND SCREW ASSEMBLIES.

10MM DRIVERS AND WRENCHES.

CRITTER GUARD ANIMAL FENCING.

DIMENSIONS & WEIGHT

DIMENSIONS AND WEIGHT OF THE POWER SYSTEM ENCLOSURE
72" L X 48"W X 36" H | 2000 LBS.

26' L X 17.5' W X 2' H (ABOVE CONTAINER ROOF) | 455 SQ. FT.

DIMENSIONS OF FRAME 24' L X 16' W X 1.5' H

TECHNICAL DESCRIPTION OF PV ARRAY

120 MPH WIND RESISTANT ROOF SYSTEM WHICH ATTACHES TO 20' CARGO CONTAINER WITH NO ROOF OR WALL PENETRATIONS.

ALL COMPONENTS OF THE ROOF SYSTEM ARE MADE OF 6061 ALUMINUM.

ALL COMPONENTS OF THE ROOF SYSTEM FINISHED WITH THERMOSET POWDER COATING.

ALL FASTENERS (BOLTS, NUTS, WASHERS, ETC) ARE 316 STAINLESS STEEL.

ENTIRE ROOF RACK SYSTEM IS BUILT ONSITE AND ASSEMBLED WITHOUT THE NEED FOR SKILLED LABOR; NO DRILLING, NO WELDING, NO CUTTING — ALL FASTENERS USE THE SAME 10MM HEX DRIVE.

THE STRUCTURAL SPLICES AND ROOF SYSTEM MEMBERS ARE ALL THE **SAME DIMENSIONS AND ARE INTERCHANGEABLE**.

ROOF SYSTEM SHIPS IN 8' LENGTH OR SHORTER BOXES.

PROVIDES A ROOF SYSTEM FOR RACKING AN ARRAY OF TWENTY TYPICAL 72 CELL MODULES.

DESIGN CREATES AN AWNING STRUCTURE FROM THE PV RACKING AND MODULES WHICH PROVIDES SHADING ON THE CONTAINER ROOF AND EXTENDING 3'4" ON BOTH OF THE ENDS, AND 4'6" ON BOTH OF THE SIDES OF THE SHIPPING CONTAINER.

CM1-CMCAPS INTERCONNECTIONS WARRANTY INFORMATION

INTERCONNECTIONS

OUR GENERATORS CAN BE CONFIGURED FOR ANY REQUIREMENT ALLOWING THE FREEDOM TO POWER ANYTHING, ANYWHERE, ANYTIME.



NEMA 5-15/20



NEMA L5-30



MARINCO 125/250 50A



7 PIN 5A 150V

INTERCONNECTIONS	CM 1	CM 2	CM 4	CM 6	CMCAPS
NEMA 5-15/20 R 120VAC/60HZ POWER OUTLET 20A	2	2	4	4	8
NEMA L5-30 120VAC/60HZ OUTLET	1	1	1	1	1
NEMA L5-30 120VAC/60HZ INLET	1	1	1	1	1
MARINCO 50 AMP EASY LOCK SHORE POWER INLET 125/250VAC 50A			2	2	2
MARINCO 50 AMP EASY LOCK SHORE POWER OUTLET 125/250VAC 50A				1	2
AUTO START GENERATOR INLET AND OUTLET AVIATION CONNECTOR SET 20MM 7 TERMINALS SA 150V, GX20 WATERPROOF MALE FEMALE CONNECTOR FITTINGS / UNIT USES THE MALE INTERCONNECTION	1	1	1	1	1

3 YEAR WARRANTY COVERAGE

- 1) POWER SYSTEM INVERTER/CHARGER, WIFI CONTROL SYSTEM, CHARGE CONTROLLER, BATTERY
- A) REPLACEMENT OF DEFECTIVE PARTS, INCLUDING SHIPPING COSTS, IS WARRANTY BURDEN SUPPORTED BY COYLE SOLAR WHICH IS SUPPORTED BY MANUFACTURER WARRANTIES.
- B) PLEASE REFER TO THE LANGUAGE IN THE DISTRIBUTOR PRICING AGREEMENT; PER SE WE WOULD RELY ON OUR LOCAL PARTNER TO PROVIDE WARRANTY SERVICE LABOR, CUSTOMER SERVICE, AND TECHNICAL SUPPORT DIRECTLY TO THE CUSTOMER. THIS WARRANTY LABOR IS PAID FOR BY COYLE SOLAR, AT THE RATES AS DESCRIBED IN THE PROPOSAL.
- 2) MECHANICAL SYSTEM PV ARRAY DEPLOYMENT MECHANISM, TRAILER CHASSIS, WHEELS, HANDLES, LOCKS, AND OTHER MECHANICAL FUNCTIONS
- A) REPLACEMENT OF DEFECTIVE PARTS SUPPORTED BY COYLE SOLAR
- B) DISTRIBUTOR PARTNER PROVIDING CUSTOMER SERVICE, TECHNICAL SUPPORT, AND WARRANTY SERVICE LABOR PAID FOR BY COYLE SOLAR.

AFTER 3 YEARS, THESE MANUFACTURER WARRANTIES WILL APPLY:

BATTERIES: 11 YEARS

PV MODULES: 25 YEAR (POWER PERFORMANCE)

All the Coyle Solar equipment designs are "smart" and interconnected for reporting, allowing Coyle Solar and our partners to monitor and analyze, actual use and performance if opted in. This insight allows for effective warranty forecasting and customer support.

Warranty and pricing information is subject to change without notice.