

- Config A SCT 20 Hybrid Light Tower, MSG (mobile solar generator) with Kubota GL11000 Lowboy II, 11KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (2) US Tower Corp. telescoping aluminum light towers topped with (4) Alpha Series color temp: 4000K 48 volt Cree LED 120 watt lights each, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, digital timers for tower lights, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, US Tower Corp. 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch
- Config B SCT 20 Hybrid Light Tower (Same as "A" except on a Carson instead of US Tower trailer) MSG (mobile solar generator) with Kubota GL11000 Lowboy II, 11KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (2) US Tower Corp. telescoping aluminum light towers topped with (4) Alpha Series color temp: 4000K 48 volt Cree LED 120 watt lights each, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, digital timers for tower lights, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch
- Config C SCT 20 Hybrid (Same as "B" except with no light towers) MSG (mobile solar generator) with Kubota GL11000 Lowboy II, 11KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch
- Config D SCT 20 Hybrid EV Charger (Same as "C" except with an electric vehicle charger) MSG (mobile solar generator) with Kubota GL11000 Lowboy II, 11KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config E SCT 20 Hybrid Light Tower (Same as "B" except with Kubota 7,000 instead of 11,000) MSG (mobile solar generator) with Kubota GL7000 Lowboy II, 7KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (2) US Tower Corp. telescoping aluminum light towers topped with (4) Alpha Series color temp: 4000K 48 volt Cree LED 120 watt lights each, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, digital timers for tower lights, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config F SCT 20 Hybrid (Same as "E" except with no light towers) MSG (mobile solar generator) with Kubota GL7000 Lowboy II, 7KW diesel generator with super low hours! 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, ECI 113 gallon fuel tank with locking cap and gauge, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config G SCT 20 Light Tower, MSG (mobile solar generator) 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, (2) US Tower Corp. telescoping aluminum light towers topped with (4) Alpha Series color temp: 4000K 48 volt Cree LED 120 watt lights each, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, digital timers for tower lights, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config H SCT 20 (Same as "G" except with no light towers) MSG (mobile solar generator) 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config I-2 SCT 20 Light Tower, MSG (mobile solar generator) has exposed Sunny Island power inverters, a wood deck and no cabinets in front 96 GNB Flooded Classic Platinum tubular industrial batteries 468 AH capacity 48 volt, (2) US Tower Corp. telescoping aluminum light towers topped with (4) Alpha Series color temp: 4000K 48 volt Cree LED 120 watt lights each, (10) Talesun Solar Module Type: TP660P-235 235 watt solar panels, (2) SMA Sunny Island model 6048-US-10 single phase battery inverters, MidNite Solar Classic 250 charge controller, MidNite Solar MNGP Classic controller display, MidNite Solar Photovoltaic Combiner breaker box, digital timers for tower lights, Homeline Load Center breaker box, (4) 110 volt plug ins, (2) Hubbell 220 volt output plugs, Carson 9,995 lb. GVW tandem axle trailer with electric brakes, pintle hitch

Config K Incomplete trailers in various stages of the building process