

Applicant/Business Name (Exact legal name i.e. Corporation, LLC, Limited Partnership)		
Oberon Solar LLC		
Mailing Address		
C/O : 174 POWER GLOBAL Corp. 300 Spectrum Center Drive, Ste 1020		
City	State	Zip Code
Irvine	CA	92618
Phone Number/ Office		Fax Number
1 949 748 5970 x699		
Email Address		
jason.garewal@174powerglobal.com		
Applicant's Representative		Title
Jason Garewal		Director of Development
Mailing Address (if different from above)		
Same as above		
City	State	Zip Code
Phone Number/ Cell		Fax Number

ODC and the City of Odessa are public entities subject to the Open Records Act (CH. 552, Gov. Code). Applicant waives all rights to confidentiality regarding information it conveys to the Chamber, ODC, and the City of Odessa, unless it identifies in writing the information that is subject to confidentiality and such non-disclosure does not violate the Open Records Act.

 Applicant's Signature

 Date

Project Information

Description of the Project and Type of Business that will be Conducted and its Market for Sales.
See attached exhibit 'A'

Facility Information

Current Property Values in Odessa		
Building	Equipment	
\$0	\$0	
Address Of Location	Legal Description Of Location	
New construction on leased land near I-20 W and FM 1503	CONFIDENTIAL	
Estimated New Capital Investment for Building Construction	Estimated Dates for Construction	
	Start:	Complete:
\$50,000,000	Approx. Dec 2018	Approx Dec 2019
General Description of Construction		
See attached description exhibit 'B'		
Estimated New Capital Investment for Equipment & Furniture To Be Purchased	Percent Purchased in Odessa	
Minimal personal property	To be determined	
Please include a list of new machinery, equipment and other physical assets. See attached typical equipment list exhibit 'B'		

Company Information

Description of the Company		Year Established	
174 PowerGlobal is the vertically integrated subsidiary of Hanwha Group. Please go to the following weblink for further information: https://www.hanwha.com/content/dam/hanwha/download/Hanwha_Profile_2017_en.pdf		1952	
NAICS Code¹	NAICS Code Description		
221114	Solar Electric Power Generation		
Annual Sales		Annual Sales in Odessa²	
See corporate literature		None	
Projected Increase	List of Financial & Supplier references	Increase in Odessa Sales	Length of time applicant commits to Odessa
None		None	None

Notes

1. **NAICS Code:** North American Industrial Classification Code. The NAICS manual is available for use at the Chamber.
2. **Annual Sales in Odessa:** Estimated sales to Odessa customers. If the company has no Odessa customers, enter "none."

Employment Information

Please Provide a List of all Current/Transfer Full Time Employees and the Location of employment. (include # of Hourly workers with hourly Wage and avg. number of hours and # of Salaried workers and their Annual Salary)			
Job Title	Wage	# Employees	Annual Salary
No current employees in Ector County			
Please Provide a List of all New Full Time Employees Resulting from Expansion/Relocation and/or New Location in Odessa. (include # of Hourly workers with hourly Wage and avg. number of hours and # of Salaried workers and their Annual Salary)			
Job Title	Wage	# Employees	Annual Salary
Estimated to create 2 new full-time positions - estimated annual salary of \$60,000			
Provide Date when Expected to Reach Full Employment (month/year)			
Estimated 1/1/2020 commencement of commercial operation			

Economic Development Assistance Requested

Tax Abatement Requested	First Year of Abatement	Abatement Schedule Requested*
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2020	10-year, 100% Real and Personal
Financial Assistance Requested (Amount)		
None		
Describe the intended use for the assistance.		
None		
Other Assistance Requested		
None		
Explanation/Justification		

*** Abatement Schedule Requested:** Please refer to the City of Odessa tax abatement policy statement to determine the applicable tax abatement schedule. Tax abatements are subject to approval from each taxing entity. Ector County Independent School District is excluded from tax abatement by Texas law.

Application Submission

Submit the completed application by mail:

Odessa Chamber of Commerce, Economic Development Department
PO Box 3626
Odessa, Texas 79760

or in person to:

700 N. Grant, Suite 200
Odessa, Texas 79761
(Bank of America Building)

This application must be filed with the Odessa Chamber of Commerce, Economic Development Department prior to making public announcement or filing Building Permit with the City. If you have questions about this application, please contact the Chamber at (432) 333-7881.

EXHIBIT 'A'
Project Description

OBERON SOLAR

The **Oberon Solar Project** is a utility scale solar project being developed by **174 Power Global** in west Texas.

Location: project site is situated on 5,000 acres in the southwest corner of Ector County near Interstate 20.

Size: 50 Megawatts of solar capacity will provide thousands of Texas homes with clean, renewable energy.

The **Oberon Solar Project** will bring significant investment to the Permian Basin.

Investment: More than 50 million dollars will be invested in design, development, equipment and construction.

Local Jobs: The **Oberon Solar Project** will support more than one hundred jobs during construction and several permanent local jobs during its 20+ year operating life.

174 Power Global is the vertically integrated subsidiary of the \$100 billion, Fortune Global 500 **Hanwha Group**.

As the 2nd largest global manufacturer of solar cells and modules, and a leading developer, financier and owner of U.S. and international solar projects, **174 Power Global** is uniquely motivated to execute on project opportunities.

174 Power Global brings all essential project variables under singular control – from products and pricing, to financing and construction – to guarantee project completion and performance.

Hanwha Group



\$117 billion in assets

Backed by Hanwha Group, one of South Korea's 10 largest corporations, Hanwha Q CELLS provides optimal business stability and reliability.



2.6 GW capacity

The synergies between Hanwha Q CELLS and Hanwha SolarOne have helped Hanwha Group become the third-largest solar manufacturer in the world.



700 MW track record

Hanwha Q CELLS and its predecessor company Q-Cells SE have installed over 700 MW in solar power plants with outputs > 1 MWp.



Global manufacturing

Hanwha Q CELLS' global manufacturing set-up in Germany, Malaysia, Poland and China allows us to rapidly respond to changing tariff regulation.



Years of O&M experience

Hanwha Q CELLS has extensive and long-term experience in the field of O&M.

174 Power Global/Hanwha Q-CELLS has developed more than 35 utility-scale projects, totaling >500MW completed and >450MW in final development.

174 Power Global Under construction or Completed Projects:

- 230MW Midway Energy 1,200 Acres; TX
- 200MW Techren Energy 1,000 Acres, NV
- 108MW Grand View 500 Acres, ID
- 79MW Starwood Energy 400 Acres, CN
- 40MW Blackhills Energy 200 Acres, SD
- 11MW Maywood Energy 75 Acres, IN*

* First solar facility ever constructed on an active, EPA-monitored Superfund Site



EXHIBIT 'B'

Description of construction and equipment

Oberon Solar LLC proposes to develop a utility-scale, grid-connected solar photovoltaic energy (PV) plant, which will be located entirely within the Ector County Independent School District.

The project is estimated to be of 50 megawatt (MW) minimum and potentially larger as feasibility is improved via economic development incentives. The project is to be constructed on approximately 6,000 acres, which is part of a long-term lease agreement with local landowners.

The proposed project will include, but is not limited to, the following:

- Nominally a 50 MW-AC in size;
- Hanwha Q CELLS PV modules;
- DC-to-AC inverters;
- Medium and high-voltage electric cabling;
- Single axis tracking system (mounting structures);
- Project substation which will include a high-voltage transformer, switchgear, transmission equipment, telecommunications and SCADA equipment, among other things;
- High-voltage transmission line connecting the project to the grid (gen tie);
- Operations and maintenance (O&M) building including telecommunications and computing equipment, among other things;
- Meteorological equipment to measure solar irradiance and other weather conditions; and
- Associated equipment to safely operate, maintain and deliver electricity to the grid; and a
- Security fence.