

Welcome to a business group doing business before any can think!

1980-Textiles

1997- Agriculture, Floriculture, Horticulture & Plantation.

2006-Solar Power EPC & world largest solar roof top

2020- Medicinal Plants like Aloe vera, Tulsi or Holy Basil, **Industrial Hemp**,
Carom / Ajwain, Mint., Coriander



OUR VISION:

We endorse solar first and foremost, and affirm by the fact that when it comes to energy generation; solar PV is an apparent technology. The future of solar PV is destined to blossom. As time goes by, solar energy is set to dominate the landscape and it will subjugate all trades worldwide.



Namaskar!



OUR MISSION:

Our mission is to break through new ventures in rural parts of India by installing solar PV system in those villages that still live in the 'Dark Age' through our cultivated program
"A U R O R A"



SOLARIZE YOUR ROOF

Opportunity for power intensive Industries invest in solar rooftop project



Tata Power Solar & Sanchay New Age Developers Private Limited offers complete end-to-end solutions from preliminary stages of project till power at your factories roof with A to Z solutions of:

Every organization requires uninterrupted power — the difference lies in how they meet their requirements. Cost is not the only concern; a dependable source of energy is more important. If you have a rooftop or land to spare, you can opt for your own solar power plant. Tata Power Solar has designed and deployed solar PV installations for businesses like Infosys, IBM and Dell, giving these organizations not only reliable backup power, but also a green and economical source.

OFFER BY:

TATA POWER SOLAR



and



The Tata Group

A global business group with revenues of \$103+ billion and products and services in over 150 countries

Over half a million employees and operations in over 150 countries

Group revenue of over 67% generated in geographies other than India

Global leader in several sectors

2/3rd shares of Tata Sons held by charitable trusts



Jamsetji N Tata
Founder

MATERIALS



ENGINEERING



IT & COMMUNICATION



ENERGY



SERVICES



CONSUMER PRODUCTS



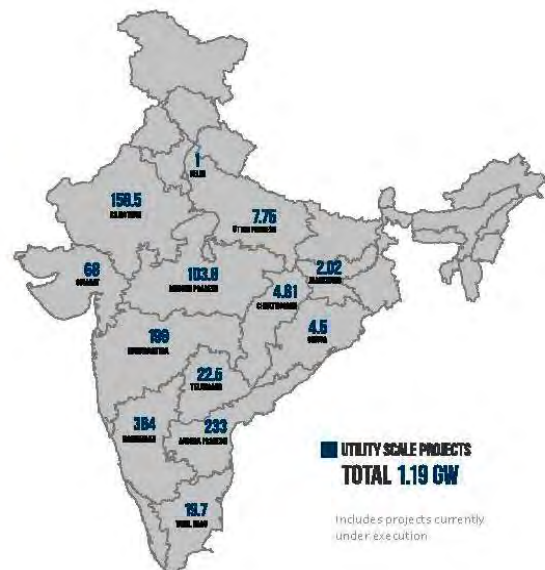
CHEMICALS



Large projects portfolio

CLIENT	CAPACITY	LOCATION
NTPC	65 MW	Bhadla, Rajasthan
NTPC	50 MW	Mandsaur, Madhya Pradesh
Fortum	87.5 MW	Bhadla, Rajasthan
Solar Arise	67.5 MW	Beed, Maharashtra
TPREL	130 MW	Anantapur, Andhra Pradesh
TPREL	130 MW	Pavagada, Karnataka
TPREL (DCR)	67.5 MW	Pavagada, Karnataka
KREDL	53 MW	Karnataka
Rattan India	54 MW	Katol, Maharashtra
Rattan India	67.5 MW	Pavagada, Karnataka
TPREL	32 MW	Charanka, Gujarat

*Capacities in DC





WORLD'S LARGEST SOLAR ROOFTOP PROJECT*
12 MW SOLAR ROOFTOP PROJECT FOR RSSB-EES, PUNJAB

PROJECT SHOWCASE

RSSB-EES, PUNJAB

- ☑ LOCATION : PUNJAB
- ☑ PLANT SIZE : 12 MW
- ☑ AREA : 1.621 MILLION SQFT
- ☑ MODULES : 260 WP MULTI-CRYSTALLINE
- ☑ ANNUAL GENERATION : 150 LAKH UNITS
- ☑ CO2 DISPLACED : 19,000 TONNES PER YEAR

* BUILT ON A SINGLE PREMISE AND SET UP IN A SINGLE PHASE



Authorized Channel Partner & Value Added Reseller:
M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED
E-mail: info@snad.co.in or info@sun-sol.in
Web site: www.sun-sol.in or www.snadpv.com
Mob: +9818820343, 9773500969, +8607931800, +9773500979



RANKED #1 SOLAR ROOFTOP EPC PLAYER IN INDIA
BY BRIDGE TO INDIA

Key installations - Domestic



NTPC 100 MW [Anantapur, Andhra Pradesh]

- One of India's largest solar project under DCR module
- Ideal space utilization, keeping 10-15 % space for future expansion
- Project delivered in record 80% of stipulated timelines, and nearly 3 months ahead of the stringent schedule
- Optimized BoS leading to cost optimization and reduced timelines



RSSB-EES 12 MW [Amritsar, Punjab]

- World's largest solar rooftop plant, set up in a single phase on multiple roofs
- Varying roof profiles, roof types and truss frames
- Followed world-class safety standard with zero safety incidents, though working on heights with delicate roof material

HIGHLIGHTS OF:

Key offerings

MANUFACTURING	LARGE PROJECTS	ROOFTOP	PRODUCTS	INTERNATIONAL
<ul style="list-style-type: none"> 400MW module manufacturing capacity Standard (60/72 cell) and specialty modules (2W-100W) Over 1GW of modules shipped worldwide Both mono and multi modules 300MW of cell manufacturing capacity with market leading efficiency 	<ul style="list-style-type: none"> Solar EPC projects with power producers 605MW of utility scale projects commissioned till date Wealth of experience in managing utility scale projects Over 585MW under execution Strong in-house engineering team with experience of working on global projects 	<ul style="list-style-type: none"> Over 150MW of rooftop and distributed projects executed Rooftop systems in the range of 10 kWp to 100 kWp Strong in-house engineering team Several financing option available to suit customer requirements 	<ul style="list-style-type: none"> Solar pumps for drinking water and agricultural purpose 12,500 acres of land irrigated till date Over 3000 farmers benefitted across India 60,000 people get un-interrupted potable water across 200 villages 	<ul style="list-style-type: none"> Over 115MW turnkey projects executed using our modules Over 500MW modules exported under BP Over 1GW modules shipped till date

OFFER

Cost of conventional electricity and the availability of it is a considerable concern. With grid parity on the fast-track, adding solar power rooftop to your portfolio is economically and ecologically profitable. Tata Power Solar with SNAD has significant experience in designing, developing and deploying megawatt scale rooftop projects across India and abroad. We can help you to SOLARIZE YOUR ROOF by solar power rooftop plant to beat the escalating cost of conventional energy with a customized solar solution, integrated with your existing infrastructure.



a) Technology, Manufacturers & supplier of solar power plant in Proposed Solar Power Park:

TATA POWER SOLAR SYSTEMS LIMITED ("TATA Power Solar"/TPS) is a **Technology, Manufacturers & supplier of solar power plant in Proposed Solar Power Park**. Tata Power Solar, a wholly owned subsidiary of TATA Group, is a fully integrated solar solutions provider in India. Founded in 1989, TATA Power Solar was originally formed as a joint venture between TATA and British Petroleum (BP Solar). Headquartered in Bangalore, TATA Power Solar has a workforce of approximately 700 employees, and has around 25 years of domain expertise.

In this solar park project supply of A TO Z component with guarantees and warranties be undertaken by M/s TATA POWER SOLAR SYSTEMS LIMITED (TPS) on principle to principle basis and site survey, Installation & Commissioning (I&C) of the Solar Power Plant will be undertaken by VAR (value added reseller) and channel partner of TPS M/s SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED (SNAD) on principle to principle. All the activities involve in this project are includes in total price are deemed to be independent and divisible activities and are taken for execution by the party executing accordingly on principle to principle basis.

About Tata Power Solar

Tata Power Solar is India's largest integrated solar company that is driven by the singular vision – harness the power of sun to enable solar everywhere. Tata Power Solar operates in three distinct segments – manufacturing of solar modules, EPC services for solar power projects and creating innovative solar products. We are working relentlessly to provide access to energy especially in the remote, off-grid parts of India, which makes us the most trusted solar power company in the country.

- 27 years of operations with 700 employees
- Touched nearly 37 million lives till date

- Positive environment impact through reduced carbon footprint by 10 million tonnes till date
- 1 GW of our best-in-class Tata manufactured modules exported till date
- EPC projects of 708 MW commissioned till date with lifetime O&M services
- 350 MW of solar rooftop projects commissioned
- 1000 MW ground projects commissioned
- Experience of delivering 1000+ installations nationwide
- Solarizing a variety of industries, from manufacturing, telecom and education to military, healthcare and banking.
- A process-driven organisation with international certifications - ISO 9001, ISO 14001 & ISO 18001.
- Manufacturing, Fully integrated wafer to module

We are India's leading solar manufacturer operating 400 MW and 300 MW of module & cell manufacturing facility in Bangalore, which is providing high-quality solar components to power plants. We are a Tier-1 bankable module manufacturer, known for our high quality, efficient and reliable modules worldwide.

Rooftop Projects

We have executed over 350 MW of varied rooftop projects of numerous sizes across India. Having commissioned one of the world's largest and many complicated rooftop systems across the globe, we are the leading rooftop player in India, enabling your idle roofs to generate green power.

Large scale projects and industrial solutions

Tata Power Solar has strong EPC expertise executing over 1000 MW of diverse projects of multiple sizes across India. We are at the forefront of the growing solar industrial solutions space, enabling companies to switch to captive solar plants to power their factories and businesses.

Innovative products, making solar accessible

Tata Power Solar manufactures and distributes solar photovoltaic products for both rural and urban markets. Tata Power Solar has strategic alliances with government, renewable energy development agencies, non-profit foundations and grameen banks to provide access to basic amenities to those in need - water, light and electricity.

With a skilled team and advanced technology- driven organization, Tata Power Solar, in the last 27 years has revolutionized solar energy and its application by making it accessible and available to all – for a steel industry to hundreds of villages, which has limited resources and no access to grid-connected energy. Under the leadership of a dedicated team, Tata Power Solar is poised to continue its journey to harness the power of sun and enable solar energy for everyone.

HISTORY & MILESTONES

27 years and counting: the Tata Power Solar journey at a glance, a history rich with experience and achievements.

CORPORATE MILESTONES

PROJECTS, PRODUCTS & MANUFACTURING

CORPORATE MILESTONES	PROJECTS, PRODUCTS & MANUFACTURING
2017	<p>Tata Power Solar achieves the milestone of shipping 1 GW modules worldwide.</p> <p>Ranked #1 in the solar rooftop market for the third consecutive year - by BRIDGE TO INDIA</p> <p>Expanded module manufacturing capacity by 100% to 400 MW</p> <p>Expanded cell manufacturing capacity by 65% to 300 MW</p>
2016	<p>Ranked #1 in the solar rooftop market for the third consecutive year - by BRIDGE TO INDIA</p> <p>100 MW - NTPC Anantapur - project commissioned using domestically manufactured cells and modules.</p>
2015	<p>Ranked #1 in the solar rooftop market by BRIDGE TO INDIA</p> <p>Won a 100 MW solar power plant project from NTPC, including domestically manufactured cells and modules, at Andhra Pradesh</p> <p>Commissioned a 12 MW rooftop project for RSSB-EES, world's largest rooftop</p>
2014	<p>Ranked #1 third-party EPC player as well as #1 domestic module supplier for</p> <p>Expanded module manufacturing capacity by 60% to</p>

**CORPORATE
MILESTONES**

**PROJECTS,
PRODUCTS &
MANUFACTURING**

	<p>2014 in India Solar Map 2014</p> <p>Touched nearly 30 million lives till April 2014</p> <p>Positive environment impact through reduced carbon footprint by 6.2 million tonnes till April 2014</p>	<p>200 MW</p> <p>Commissions India's largest solar power project of 50 MW with NTPC Completion</p> <p>Commissions the largest rooftop solar plant in South India for Murugan Textiles</p>
<p>2013</p>		<p>Completed 10 MW for Jindal Aluminum Limited, largest to date in the state of Karnataka</p>
<p>2012</p>	<p>Tata Power Solar becomes a wholly owned subsidiary of the Tata Group</p>	<p>Completed over 40 MW grid-connected power plants across India including 17 MW grid-connected power plant in Mithapur, Gujarat for IIPL</p>
<p>2011</p>	<p>Received CII's Leadership and Excellence Award in Environmental Health and Safety Award 2012</p>	
<p>2010</p>	<p>Tata Power Solar receives the FICCI Annual Award 2008 -09 for outstanding achievement in environmental sustainability of</p>	<p>1 MW grid-connected power plant executed in New Delhi for Tata Power Delhi Distribution Ltd</p>

**CORPORATE
MILESTONES**

**PROJECTS,
PRODUCTS &
MANUFACTURING**

	<p>business</p> <p>Special commendation for Golden Peacock award for Occupational Health & Safety – 2010</p> <p>Carbon footprint reduced by 3443546 tons</p>	<p>15,000 solar home lighting systems in various villages of J&K through JAKEDA and 700 solar home lighting systems and 10 (40 kWp) for KREDA installed</p>
<p>2009</p>	<p>Tata Power Solar wins Golden Peacock Innovation Award, 2009</p> <p>Awarded Readers Choice Award in the solar cell category, by Electronics For You group that identifies leaders within the Indian electronics industry</p>	<p>Initiated installation of over 86 microgrids in Leh aggregating to a capacity of 1 MW over the span of next 4 years</p> <p>Tata Power Solar expands cell manufacturing to 84 MW</p>
<p>2008</p>	<p>Tata Power Solar crosses Rs 500 crore in exports and 1100 crore in sales</p> <p>ICAI Award for Excellence in Financial reporting for the year 2008</p>	<p>70+ surface and submersible solar water pump systems installed in perpetual drought-prone Anantpur district</p> <p>Rail Vikas Nigam Limited commissions 28 4.41 kWp SPG systems for IPS charging at the North Western</p>

CORPORATE MILESTONES **PROJECTS, PRODUCTS & MANUFACTURING**

		Railway
2007	<p>Tata Power Solar declared Best Solar Water Heater Manufacturer by MNRE</p> <p>Tata Power Solar was presented EEPC's Star Performer (large enterprise) award in recognition of its outstanding contribution to Engineering Exports</p> <p>8000 homes installed with solar lighting</p>	<p>Tata Power Solar becomes the largest cell manufacturer in India by increasing capacity to 52 MW</p> <p>Expanded module manufacturing capacity to 85 MW</p>
2006	Tata Power Solar crosses Rs 600 crore in sales	Executed over 40 offshore platform projects
2005	<p>The Chhattisgarh rural electrification projects wins the Helios award by BP, the best global project of social importance in 2004-05</p> <p>Tata Power Solar wins Gold for Manufacturing Excellence by Frost & Sullivan</p> <p>Carbon footprint reduced by 980,037</p>	Powered computers for use by 75,000 students and senior citizens in Emerald Isle, Sri Lanka using solar

CORPORATE MILESTONES **PROJECTS, PRODUCTS & MANUFACTURING**

	tons	
2004	Tata Power Solar exports cross Rs 300 crore	Initiated electrification of over 400 villages with 100 solar power plants in Chhattisgarh with CREDA
2003		Largest industrial solar water heating system developed for the Kerala Co-operative milk federation with a capacity of 60,000 liters
2002		India's first solar heated pool developed for Rashtrapati Bhavan, New Delhi
2001	Module manufacturing expansion initiated - foundation stone laid for a new 10 acre facility at Bangalore Tata Power Solar crosses Rs 100 crore in exports	
2000	Tata Power Solar crosses Rs 100 crore in sales Carbon footprint reduced by 163,762 tons	The first company in India to upgrade cell manufacturing with plasma-enhanced vapour deposition system
1999		Powered Asia's largest telescope at

CORPORATE MILESTONES	PROJECTS, PRODUCTS & MANUFACTURING	
1995	Expansion of manufacturing facility at Bangalore	Hanle, J&K for Indian Institute of Astrophysics through a 31.5 kWp SPV hybrid power plant
1991	Commercial manufacturing begins	The first solar manufacturing facility is set up: 3 MW capacity, 100 mm round cell
1989	Tata Power and BP Solar join hands to establish Tata BP Solar	



M/s SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED a company incorporated under the Companies Act, 1956 having Head office at: Plot No. 56, HSIIDC Industrial Estate, RAI, Dist- Sonapat-131029- Haryana (INDIA). and Zonal Office (GUJARAT):Survey No 352/13(Part),Ground Floor,Changoder,Taluk Sanand Dist. Ahmedabad-GUJARAT-382213

(INDIA). (Near-JAKSON Vision, Sarkhej (Ahmadabad) Rajkot Highway) (Hereinafter referred to as “SNAD”) M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED the owner of brand Sun-Sol (India) TM offer this Techno-Commercial document / Purchases Order (PO) as a authorized Channel partner & VAR (value added reseller) of M/s TATA POWER SOLAR SYSTEMS LIMITED, a company incorporated under the Companies Act, 1956 and having its office at #78 Electronics City Phase 1, Hosur Road, Bangalore 560100, India (hereinafter referred to as " TPS")



SUN-SOL (India)TM

A Brand owned by:

Sanchay New Age Developers Pvt. Ltd.

Authorized Channel Partner &
Value Added Reseller (VAR) of:

TATA POWER SOLAR
ENABLING SOLAR EVERYWHERE

Deals in Solar Energy Products, Services & Solutions. We convert Sun rays into Electricity

SNAD is engaged in the business of renewable solar PV power as energy/component seller/purchases, finder, facilitator, manager, turnkey project implementer and service provider for site survey, DPR & other Government approvals, consents, clearances services and operation & maintenance (O&M) in conventional & renewable solar PV power sector. SNAD also doing business of energy management services advisory / consultancy services, marketing, integration, turnkey installation, post sales services, operation and maintenance services of solar PV, solar thermal systems and solutions and also other renewable power generation systems, Solar Water Heater, Water purifier RO, Agro Solar Water Pump , inverter and battery back-up & other solar products.

i) Role of SNAD authorized Channel partner & VAR (value added reseller) of M/s TATA POWER SOLAR SYSTEMS LIMITED:

In solar power plant in solar power project supply of A TO Z component with guarantees and warranties be undertaken by M/s TATA POWER SOLAR SYSTEMS LIMITED (TPS) on principle to principle basis and land arrangement, site survey, DPR & other Government approvals, consents, clearances and operation & maintenance (O&M) of the Solar Power Plant will be undertaken by VAR (value added reseller) and channel partner of TPS, M/s SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED on principle to principle. All the activities as mentioned hereunder are deemed to be independent and divisible activities and are taken for execution by the party executing accordingly on principle to principle basis.

ii) Role & scope of SNAD as VAR of TPS:

1. SNAD shall be responsible for generating leads and closing the sale of the Solar PV Systems, bearing such trademarks, brands, service marks, model pet-names, insignia etc. as permitted by the TPS from time to time in respect of the Solar PV System.
2. SNAD shall order for costumer or purchase the equipment from TPS and shall procure other equipment/material required for installing, commissioning & operation and maintenance of the Solar PV System from the designated & approved vendors/

suppliers and as per the specification approved / authorized by the TPS as per detailed guidelines, procedures, terms & conditions for Solar PV Systems' sales and services from TPS by using best industry practice and workmanship quality.

3. SNAD shall conduct site survey at the customer's allotted/purchased location and submit the detailed survey report to the TPS, which shall be used to finalize the design of the respective Solar PV Systems.
4. Permits and licenses, statutory clearances in SNAD scope.





To Whom So Ever It May concern

We, TATA Power Solar Systems Ltd, have appointed M/s Sanchay New Age Developers Private Ltd (SNAD) having Registered office at plot no 56, HSIIDC Industrial Estate Rai, Dist Sonapat – 131029 – Haryana (India) as our Value Added Reseller(VAR).

We authorize him to identify & develop business in Delhi, NCR, Haryana Gujrat, Madhya Pradesh & Maharashtra region, they can Offer product, specification, Prices, close sales deals, collect advance payments and balance payments and also offer value added services in compliance with policies and terms and conditions advised by company time to time.

They shall extend product warranties / guaranties according to company's latest polices & for the systems which are installed as per company's guidelines. As a VAR M/s SNAD is aslo authorized to provide value added services(VAS) including the O&M services as per the company's guidelines.

This letter is valid till 30th March 2019.

**Your faithfully,
For TATA POWER Solar Systems Ltd.**

A handwritten signature in black ink, appearing to read 'R. Singh'.

**Ravinder Singh
Chief Roof Top Business**

Thanks

S.D. Sharma

Managing Director,
M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED,
Plot No. 56, HSIIDC Industrial Estate,



GROUP HISTORY AND MILESTONE

1980: Started Home Furnishing textiles manufacturing unit in Panipat (Haryana) as SSI unit.

1985: Started trading and supply of Home Furnishing textiles all over India in more than 300 home furnishing stores.

1992: Started procurement of grey fabric from Bhiwandi, Surat, Ahmedabad, Tripur and after processing in top 10 processing house in India and then supplying Home Furnishing textiles all over India.

1995: Started Import of used Textiles Machinery in India from Europe and USA.

2000: Start International Trade of goods and services with USA, Canada, Australia, UK, New Zealand .

2003: Agency Agreement for representation business in Asia of second largest Bank and Group of North America.

2006: One of our group **M/S Sanchay New Age Developer Pvt. Ltd (SNAD)** registered by the as a group company for real estate business and start banking and trading of land in Delhi & NCR.

2007: Sanchay New Age Developer Pvt. Ltd (SNAD) entered into solar PV business and start business with **TATA Power Solar** as a channel partner and VAR. SNAD is associated with TATA Group as a partner in EPC (Engineering, Procurement and Commissioning) of Solar Power Projects and Generating Business Since past many years Now. We can say that the Solar Power Boom was Born Right in front of us. And we have been the leaders since its Inception. We have the largest customer base in India of MSME (Medium Scale Industries) that have installed our Solar Power Plant. A massive Installation in Industrial sector of 37 MW+ in 11 states Of India in **CAPEX model**.

2013: Sanchay New Age Developer Pvt. Ltd (SNAD) started working on 40 MW land project with **TATA Power Solar** as a solar power project per year -PPA + A TO Z approvals as Implementer, Facilitator & Manager for the project.

2015: One of our group **M/S MEAR Solar Crafts Pvt. Ltd.** is a venture of our group which is working and offering customized- economic - innovative and reliable Solar Photovoltaic Power Solutions on **BOOT-model** with variety of choices of A grade, time tested, trusted, tried, affordable and sustainable solar PV products from all over the world with all quality certification.

MEAR is running our Solar business as well take over our decade old family farming operations as our family are into Agriculture, Floriculture, Horticulture & Plantation. In Agriculture we Harvest Rice, Wheat and Sugarcane Not only they are water thirsty Crops but also require very fertile Soil. In Horticulture we grow Mangoes, Dragon

Fruit zucchinis, tomato and Cucumber and in 2020 the newest product that we are introducing is Medicinal Plants like Aloe vera, Tulsi or Holy Basil, Industrial Hemp, Carom / Ajwain, Mint., Coriander. For Medicinal Plants cultivation we have identified 40 acres land in the State of Uttarakhand (Hemp Legal State) initially and we are planning to start with 5 acres land cultivation of **Industrial Hemp**.

2020: SNAD STRENGTHS

- **5 offices and Solar Service Stations** of over One hundred thousand sqf at prime location in Delhi (Kundli Border), Gurugram, Ahmedabad, Gandhidham & Siliguri covering 11 states of India
- **12 year** experience in solar
- **19+12 MW** (World's largest roof top already done with **TATA Power Solar**)
- **6 MW roof top** projects in pipeline with **TATA Power Solar**
- **5 MW open** access power plant with TATA Power Solar
- **150 MW-** open access solar power project are in pipeline we are providing land/approval/and PPA- with **TATA Power Solar** in Haryana.
- **3000 acre** land bank for open access solar plant land mounted in hand- identified in Delhi, NCR, Haryana, Gujarat, Madhya Pradesh, Rajasthan, Uttar Pradesh, Haryana & Maharashtra.
- **450 MW** third parties LOI/PPA in hand Delhi, NCR, Haryana, Gujarat, Madhya Pradesh, Rajasthan, Uttar Pradesh & Maharashtra.

Human resource on SNAD pay roll:

- **Sale team:** 8 people (all post graduate and 10 years experience)
- **Engineers Team:** 6 B.E. (GRADUATES) (all are from electrical and mechanical side)
- **Supervisor I&C=** 10 (Three are trained and certificate holder from Mumbai-TATA POWER TRAINING Institute Mumbai)
- **Installation workers team on pay roll:** 70 all have experience and trainings + 130 on daily wages can be added in 24 hours.
- **O&M workers team on pay roll=** Supervisor- 4 +40 (Worker) +100 + on daily wages
- **Drivers:** 5
- **Other supporting staff:** 12

-Loyalty: We are working only with **TATA Power Solar** from last **11 years** without a single **KWp solar business** with other company in the world.

Contact detail:

Head & Zonal Office (North India): M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED, Plot No. 56, HSIIDC Industrial Estate, RAI, Dist- Sonipat-131029- Haryana (INDIA).	Zonal Office (Gujarat, MP, Rajasthan): M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED, Survey No 352/13(Part), Ground Floor, Changoder, Taluk Sanand Dist. Ahmedabad- GUJARAT-382213 (INDIA).
Zonal Office (Maharashtra & Telangana): GH-7/A, MIHAN, Mahindra Bloomdale, NAGPUR- Maharashtra-INDIA.	
Zonal Office (West Bengal & North East): Trimurti Apex, 1st Floor, Sevok Road, Siliguri, W Bangal-734001	
E-mail: info@snad.co.in or cmd@snadpv.com Web site: www.sun-sol.in or www.snadpv.com	
Contact Person: S.D.SHARAMA -Mob: + 9773500969 or +8607941800	

FOUNDER PROFILE



POST COVID-19-20 ERABUSINESS SCENARIO IN INDIA AND OUR GROUP OFFERS GREAT OPPORTUNITIES

“After the COVID-19 pandemic, India will have the opportunity to build an economy that is more resilient, diversified and attractive to the global manufacturers and services.....”.Nisha Desai Biswal, the president of US India Business Council (USIBC)Washington, Apr 14, 2020,

We truly believe the quote opportunities used above. Cause all our working life we have innovated and kept supreme quality in the products that we have created and we deal in. We take pain for our customers and our partners in all the ventures that we have stepped in and initiated our post COVID-19-20 business opportunities offer in India is as under:

With \$191-billion IT-BPO industry, educated, and cheap manpower and capital requirements for buying Power of largest Indian middle class in the world which is a whopping 600 Million. In a population of 1.4 Billion people. This just means max business and lesser cost. This dual advantage no other country can promise and guarantee Like India. With 1.0 Billion smart phone with digital solutions booming education. travel, hospitality, airlines, retail, hi-tech, oil & gas, energy and Renewable Energy with 450 GW target, financial services, manufacturing and Agriculture sector is ready to deal with the future opportunities post COVID-19-20 scenario.

M/S Sanchay New Age Developer Pvt. Ltd (SNAD):

-3000 acre land bank for open access solar plant land mounted in hand- identified in located in Delhi, NCR, Haryana, Gujarat, Madhya Pradesh, Rajasthan, Uttar Pradesh, Haryana & Maharashtra.

-450 MW open access solar plant third parties LOI/PPA in hand located in Delhi, NCR, Haryana, Gujarat, Madhya Pradesh, Rajasthan, Uttar Pradesh & Maharashtra.

M/S Mear Solar Crafts Pvt.Ltd.(MEAR):

BOOT offer for financing/investing in 50 MSME/Industries solar roof top projects of 500 kWp each cost is @ INR 1.70 Cr in 11 states of India by a start-up company. #“Project” IRR as high 16% to 17%. #Pay back period is 5 years. #Returns till 8 to 10 years.

Medicinal Plants tie-ups for cultivation of crop like Aloe vera, Tulsi or Holy Basil, Industrial Hemp, Carom / Ajwain, Mint., Coriander etc.

Industrial Hemp Business

tie-ups and start work right-away with American companies and create mutually fruitful and ethics driven business relation for the exploration of current CBD scenario in USA.

S.D.SHARMA



About me

"I am a courageous man with alive & squishy emotions for each belongings constituted by god or nature,

*I am an entrepreneur by act of god,
At no time I blow out for my breakdown,
At no time I bob out for my achievement,
Traveling for craft accords is my hobby & agony
Meeting with new peoples all over the globe is my amusement,*

*I dip into every type of books, literature & music,
Textiles art, mentoring & sustainable eco energy is my affairs,*

*I ever have access to comprehensions by my stoppage,
By an ambitious attempt I reach a goal at borderline of every task in my being"*



—S. D. Sharma

CMD Avi Group



Social involvement



Mr. Suresh Dutt Sharma welcomed by Finance Minister, Haryana State



Chief Minister, Haryana State at Mr. Suresh Dutt Sharma's House



Mr. Suresh Dutt Sharma as Chief Guest in University function from where he did his Graduation

" I have very Strong Public Image and is accessible, accountable and action packed. Whatever challenges public faces, we will find a solution."

Dharam Dal Dikshit

M.A. (Pol. Sc. & Eng.), Ph. D.,
PRINCIPAL

GANDHI ADARSH COLLEGE
SAMALKHA-132101
Distt. Panipat (Haryana)

Ref. No. *GAC/ZXF/546*

Phone : O-82206
: R-82966

Dated *Dec. 21* 1997

My dear Suresh Dutt,

I am taking ~~liberty~~ liberty to address your goodself by your first name in the belief that it will be well taken by you. Blessed are the parents who give birth to a promising & brilliant child like you. Doubly blessed is your grand-father ~~Raj~~ late Pandit Chandgi Ram Jee whose fame you are spreading by your noble deeds & hard work. I should be failing in my duty if I did not record that you are one of those who acquire their status by dint of hard work, sincerity & devotion. We wish & pray for your bright future, fine health & a very long life. We also acknowledge gratefully your donation of Rs. 21,000/- and your announcement to pay for the education of five students at the rate of Rs.1200/- per head per annum. This gesture symbolises your interest in education, especially of those who can-not afford to pay for higher education. Most heartening was your observation that work & development are your hobby. Please do remember us in future.

With regards,

Yours sincerely,

(D.F. DIKSHIT)

**A letter from my college
Principal, after 17 years**



Zonal Youth Festival (Karnal Zone)

1997-98

(Kurukshetra University, Kurukshetra)

Venue : **GANDHI ADARSH COLLEGE**
Samalkha -132 101

Morning/Penultimate Session

Chief Guest : *Re. Honble Suresh Dutt Sharma*
Esq.

Nov. 29, 1997

With Compliments :
G. A. College, Samalkha



PROFESSIONALISM • ETHICS • MORAL VALUES • QUALITY



With Ex-chairman Municipal Committee Panipat



Organising Secretary Brahman Sabha Distt. Panipat

Social Activities

In 1988, I was elected as a founder joint secretary of the only registered association of Panipat city. The Panipat Handloom & Power Looms Association (Regd.), a work force of 5,00,000 workers. I worked as a core officer in the association till 1995. It proved to be the only platform for doing the welfare of the Handloom Industries.

I was involved in many social activities relating to the nature and environment. In 1997, a Zonal youth festival was organized by the Kurukshetra University in smakalkha (Panipat), where they invited me as the chief guest for the opening ceremony. I organized help for financially weaker students at that festival.

I also worked as an activist to help the poor weavers in the economically weaker region of Biswan Distt. Sitapur (Uttar Pradesh). We distributed more than 1000 handlooms made of iron (costing Rs 4000 per loom) free, so as to enable them to earn their livelihood.



Near and dear in a meet at Panipat Residence



**Family friends & colleagues from Panipat
Textiles Industry**

पानीपत हैंडलूम में 3 अगस्त को सांकेतिक हड़ताल की जाएगी

पानीपत, 31 जुलाई (सोनी. अम्बरीष) सूत के भावों में अप्रत्याशित वृद्धि के विरोध में पानीपत के हैंडलूम उद्योग में 3 अगस्त को एक दिन की सांकेतिक हड़ताल की जाएगी। हड़ताल का आह्वान पानीपत हैंडलूम एवं पावरलूम एसोसिएशन ने किया है।

एसोसिएशन के महा सचिव श्री सुरेश दत्ता शर्मा ने बताया कि हैंडलूम उद्योग में जुड़े अन्य उद्योगों में भी हड़ताल को समर्थन देने की घोषणा की है। उन्होंने बताया कि प्रस्तावित हड़ताल में यार्न एसोसिएशन, कम्बल निर्माता संघ, डबलर एसोसिएशन, डाइंग एसोसिएशन तथा खड्डी निर्माता संघ भी शामिल होगा।

सूत के भावों में तीस से चालीस प्रतिशत की वृद्धि के कारण हैंडलूम उद्योग की कमर टूट गई है और सैकड़ों खड्डियां बंद पड़ी हैं। हथकरघा उत्पादकों का आरोप है कि केन्द्र सरकार ने इस मूल्य वृद्धि पर अंकुश लगाने का प्रयास नहीं किया, जिसके कारण सूत मिल मालिक मनमानी कर रहे हैं।

परिवहन राज्य मंत्री बलवीर पाल शाह के सम्मान में हैंडलूम एवं पावरलूम एसोसिएशन द्वारा किए गए समारोह में सूत मूल्य वृद्धि का मामला उठाया गया। प्रदूषण की आड़ में हथकरघा उत्पादकों को परेशान किए जाने तथा श्रमिक कानून की जटिलताओं की ओर भी श्री शाह का ध्यान आकर्षित किया गया। एसोसिएशन ने प्रस्तावित हड़ताल को सफल बनाने के लिए श्री अश्विनी कुमार की अध्यक्षता में एक समिति गठित की है। यह समिति अन्य व्यापारिक संगठनों का भी सहयोग प्राप्त करेगी।

पानीपत के हथकरघा निर्यातकों ने भी नई दिल्ली में कपड़ा मंत्री अशोक गहलोत से भेंट कर सूत मूल्य वृद्धि में हस्तक्षेप की मांग की। निर्यातकों ने चेतावनी दी कि यदि सरकार ने तत्काल पग नहीं उठाए तो हथकरघा उद्योग तबाह होकर रह जाएगा। सूत के भाव आसमान को छू रहे हैं, जिसके कारण निर्यातक गहरे आर्थिक संकट में फंस गए हैं।

लघु हथकरघा उत्पादकों ने सरकार से मांग की है

कि यहाँ सूत डिपो खोल कर उन्हें सस्ती दरों पर सूत उपलब्ध कराया जाए। मूल्य वृद्धि का मिक्कार छोटे उत्पादक हुए हैं। खड्डियां बंद हो जाने के कारण सैकड़ों बुन कर बेरोजगार हो गए हैं और अन्य सहायक उद्योगों पर भी विपरीत प्रभाव पड़ा है।

बताया जाता है कि कपास न मिलने के कारण सूत मिलों ने अपना उत्पादन घटा दिया है किन्तु भाव बढ़ा कर अपने लक्ष्य को पूरा कर लिया है। अक्टूबर तक कपास की नई फसल न आने के कारण उत्पादक काफी परेशान हैं, सिल्क सूत बनाने वाली चार बड़ी मिलों ने आपस में 'पूल' बना कर भाव बढ़ा दिए हैं। हथकरघा उद्योग से जुड़े लोगों का कहना है कि इससे पूर्व सूत के भावों में ऐसी अप्रत्याशित वृद्धि कभी नहीं हुई।

From a very long time Mr. S.D.Sharma as a Joint secy. of The Panipat Handlooms & Power looms Association (Regd) and on the other platforms always fights for the rights of small scale industries (SSI Or SME's) in India, read this press statement in Punjab Kesheri in 1991.

पानीपत की पहचान बन चुका है हथकरघा

विनोद पांचाल

देशभर में सूत के दामों में अप्रत्याशित तेजी के कारण हैंडलूम उद्योग पर संकट के बादल मंडरा रहे हैं। पानीपत का हैंडलूम व पावरलूम उद्योग ठप्प होने के कारण पर पहुंच गया है। सूत के घागे पर भारी तेजी में हैंडलूम व पावर लूम उद्योगों की कंगारोएं कर रही हैं।

दो पानीपत हैंडलूम एवं पावरलूम एसोसिएशन (राज.) के संयुक्त सचिव सुरेशचंद्र शर्मा से इस संवाददाता की भेंट के दौरान हुई बातचीत के अंश प्रस्तुत है।

प्रश्न:- शर्मा जी, इस उद्योग की भ्रमण पानीपत नगर में कब हुई?

शर्मा:- पानीपत में यह उद्योग सन् १९४७ के आद हीं शुरु हुआ है, यह उद्योग पाकिस्तान से आये लोगों के साथ वहां से आया और वर्तमान में हम सब लोगों की मेहनत के कारण इतना फला-फूला कि यह पानीपत नगर की पहचान बन गया। लोग पानीपत नगर को इस उद्योग से ही भारत का मान चैस्टर कहने लगे हैं।

प्रश्न:- पानीपत से कितना कपड़ा निर्यात होता है?

शर्मा:- पानीपत से ३०० से ४०० करोड़ रुपये १०० प्रतिशत सूती व हैंडलूम कपड़ा निर्यात हो रहा है। यहां भारतवासियों के लिए यहाँ का कपड़ा व आभूषण बनाने वाली है और विदेशों में भी हैंडलूम से बना कपड़ा व वस्तुएं निर्यात हो रही हैं। जिससे विदेशों में भी इस नगर को हैंडलूम नगर कह कर पुकारा जाता

है। इस उद्योग के साथ लाख लोगों की रोजी रोटी जुड़ी हुई है।

प्रश्न:- सूत के दामों में हुई वृद्धि से इस उद्योग पर क्या प्रभाव पड़ा है?

शर्मा:- हाँ, प्रभाव तो अवश्य पड़ा है पिछले १० दिनों के भीतर सूत व अन्य कच्चे माल

आबादी के पास टाटा हा नहीं है ता वह परदे व धादर कहां से खरीद सकता है एक तो पहले ही माल को आर्डर कम है ऊपर से जो आर्डर आ रहे थे वह भी सूत की कमरतोड़ मंहगाई के कारण बंद हो गये हैं।

प्रश्न:- इस उद्योग को बचाने के लिये आप



पानीपत हैंडलूम एवं पावरलूम संघ (राज.) के संयुक्त सचिव सुरेशचंद्र शर्मा से बातचीत करते हुए जनसंदेश के संवाददाता विनोद पांचाल

के दामों में ३० से ४० प्रतिशत की तेजी के कारण उद्योग बंद हो रहे हैं और बुनकर बेरोजगार हो रहे हैं। हम जो वस्तु बना रहे हैं वह महंगी होने के कारण कम बिक रही है क्योंकि आज हिंदुस्तान के कारण कम बिक रही है क्योंकि आज हिंदुस्तान की कई करोड़

क्या कर रहे हैं?
शर्मा:- इस उद्योग को संकट से बचाने के लिये गत तीन अगस्त को उद्घाटन की गयी जिसमें सरकार सूत के दाम घटाकर इस धन्ये में लोगों की रोजी रोटी बचा सके।
प्रश्न:- हैंडलूम उद्योग के प्रति सरकार की

Handloom and textiles industries in India was facing colossal mess for its endurance.

Entrepreneur like Mr S.D.Sharma come out for the Industries and a delegation led by Mr S.D.Sharma met to PM Late Shree Rajeev Gandhi ji, Shree Ashok Gehlot then textiles minister and Shree L.K.Advaniji then opposition leader after this interview.

राष्ट्रीय सहारा 22-08-1991

अपने दम पर जिन्दा है हथकरघा उद्योग

देशभर में सूत के दामों में अप्रत्याशित तेजी के कारण हथकरघा उद्योग पर संकट के बादल छा गये हैं। पानीपत का हथकरघा व पावरलूम उद्योग ठप्प होने के कगार पर पहुंच गया है। सूत के मूल्य में आयी भारी तेजी ने हथकरघा व पावरलूम उद्योग की कमर तोड़ कर रख दी है।

इस सन्देश में पानीपत हैण्डलूम एवं पावरलूम एसोसिएशन (रजि.) के संयुक्त साचिव सुरेश दत्त शर्मा से राष्ट्रीय सहारा संवाददाता की हुई बातचीत के अंश।

रा.स.: शर्मा जी इस उद्योग की स्थापना पानीपत नगर में कब हुई?
 शर्मा: पानीपत में यह उद्योग सन् 1947 के बाद ही शुरू हुआ है। यह उद्योग पाकिस्तान से आये लोगों के साथ वहां से आया और वर्तमान में हम सब लोगों की मेहनत के कारण इतना फला-फूला कि यह

पानीपत नगर की पहचान बन गया। लोग पानीपत नगर के इस उद्योग के कारण ही इसे हिन्दुस्तान का 'मैनचेस्टर' कहने लगे हैं।

रा.स.: पानीपत से कितना कपड़ा निर्यात होता है?

शर्मा: पानीपत से 3 से 4 अरब रुपये का सूत प्रतिशत सूती व हैण्डलूम कपड़ा निर्यात हो रहा है। यहां भारतवासियों के लिये पदों का कपड़ा व चादर बनायी जाती है और विदेशों में भी हैण्डलूम से बना कपड़ा व वस्तुएं निर्यात हो रही हैं। इससे विदेशों में भी इस नगर को हैण्डलूम नगर' कह कर पुकारा जाता है। इस उद्योग के साथ लाखों लोगों की रोजी-रोटी जुड़ी हुई है।

रा.स.: सूत के दामों में हुई वृद्धि से इस उद्योग पर क्या प्रभाव पड़ा है?

शर्मा: हां, प्रभाव तो अवश्य पड़ा है। पिछले 90 दिनों के भीतर सूत व अन्य कच्चे माल के दामों में 30 से 40 प्रतिशत की तेजी के कारण उद्योग बन्द हो रहे हैं और बुनकर बेरोजगार हो रहे हैं। हम जो वस्तु बना रहे हैं, वह बहगी होने के कारण कम बिक रही है। क्योंकि आज हिन्दुस्तान की कई करोड़ आबादी के पास रोटी ही नहीं है तो वह पदों व चादर कहां से खरीद सकता है। एक तो पहले ही माल

के आर्डर कम हैं ऊपर से जो आर्डर आ भी रहे थे वह सूत की कमरतोड़ महंगाई के कारण बन्द हो गये हैं।

रा.स.: हैण्डलूम उद्योग के प्रति सरकार की क्या नीति है?

शर्मा: सरकार ने इस उद्योग को हमेशा ही उपेक्षित समझा है और श्रम कानून की जटिलता के कारण भी यह उद्योग काफी प्रभावित हुआ है। महंगाई के दौर में भी सरकार कच्चे माल उचित दरों पर उत्पादकों को उपलब्ध नहीं करा सकी। यह उद्योग अपनी मेहनत के दम पर ही जिन्दा है। इस उद्योग से ऐसे लोग जुटे हुए हैं जो स्वयं खड़ी-चिलीकर अपने परिवार का भरण-पोषण कर रहे हैं।

रा.स.: आपकी और कुछ अन्य मांगें हैं?

शर्मा: हां, जरूर हैं। सरकार को रूई व रूई से बने सूत का निर्माण तुरन्त बन्द कर देना चाहिए। सरकार को चाहिए कि वह पानीपत में एन.टी.सी. मिलों व अन्य सरकारी धाने की मिलों के विभिन्न केन्द्र खोले, ताकि स्थानीय मिलों के एकाधिकार व शोषण से बचा जा सके। यदि भारत में रूई के धागे की कमी है तो सरकार को इसका आयात करना चाहिए। यदि सरकार रूई के दामों में कमी नहीं कर सकती तो हथकरघा उद्योग को 20 प्रतिशत सस्मिटी देनी चाहिए।

Coming from a village background Atta (Dist Paniapt) with village education and bare Mr.S.D.Sharma started textiles production unit in Panipat in 1980. From a very less capital and selling products with a volume of a cycle rickshaw load to truck load. direct dispatched to more than 40 cities and 300 retail outlets in India and abroad.

This interview published in Rastriya Sahara -New Delhi on 22-08-1991 is an appearance of textiles sector and work & fight of an entrepreneur at that time for the prosperity and progress of the society at large

Social Activities



अपने दम पर जिन्दा है हथकस्वा उद्योग

देशभर में सूत के तारों में अप्रत्याशित तैली के कारण हथकरपा उद्योग पर संकट के बादल छा गये हैं। पानिपत का हथकरपा व पावरलूम उद्योग ठग्य होने के कारण पर चहुँक गया है। सूत के सूखने में आती भारी तैली के प्रचलन व पावरलूम उद्योग की कमर टोड़ कर चख ली है।

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The Panipat Handlooms & Powerlooms Association (Regd.)

(Regd No. 2011)
42/AL ROAD, PANIPAT - 13103 (HARYANA)

Chairman
JAI DIAL GUPTA
B. 1, Road Panipat
Phone: 23202

President
JISHA RAM GUPTA
B. 1, Road Panipat
Phone: 23272

Secretary
JAGDISH KUMAR
B. 1, Road Panipat
Phone: 23272

Member Secretary
S. P. BANSAL
Phone: 23289

General Secy.
DEVIANDER BISHAI
B. 1, Road Panipat
Phone: 23272

Member Secy.
MORIANA, SABA
B. 1, Road Panipat
D. Chakra Road Panipat
Phone: 23278

To
The Hon'ble Chief Minister,
Haryana Govt., Chandigarh

Subject
EXEMPTION TO SMALL SCALE INDUSTRIES FROM
POLLUTION LAW PROVISION

Dear Sir,

Kindly refer to your press statement in the Economic Times dated 25th January 1997.

Our industry is greatly relieved by your decision to exclude small scale industries and they sector units from the purview of the Pollution Control Board. We appreciate your positive approach towards the growth and progress of our employment as well as export oriented industry. We are grateful to you for this constructive step. At the same time we request to state that the "Assessment by the Pollution Control Board" is continuing as usual upto date. They have declined to adhere to your decision.

Therefore, we request you earnestly to kindly issue necessary notification to the Pollution Control Board in this connection.

We shall be highly thankful to you,

Yours faithfully,
For The Panipat H&P Association, (Regd.)
Jishu Ram Gupta

Founder Joint Secretary - The Panipat Handloom & Powerlooms Association (Regd.)

Thanks

For more details feel free to contact undersigned.

S.D. Sharma

Managing Director,

M/S SANCHAY NEW AGE DEVELOPERS PRIVATE LIMITED,

.Mob: +9773500969 or 8607941800

E-mail: info@snad.co.in or cmd@snadpv.com

Web site: www.sun-sol.in AND www.snadpv.com

CIN: U70102DL2006PTC153925

Head & Zonal Office (North India):

Plot No. 56, HSIIDC Industrial Estate,RAI, Dist- Sonipat-131029- Haryana (INDIA).

Zonal Office (Gujarat, MP, Rajasthan):

Survey No 352/13(Part),Ground Floor,Changoder,Taluk Sanand Dist. Ahmedabad-GUJARAT-382213 (INDIA).(Near-JAKSON Vision, Sarkhej (Ahmadabad) Rajkot Highway)

Zonal Office Office (Maharashtra, Chhattisgarh & Telangana):

GH-7/A, MIHAN, Mahindra Bloomdale, NAGPUR- Maharashtra-INDIA.

Zonal Office (West Bengal & North East):

Trimurti Apex, 1st Floor, Sevok Road, Siliguri, W Bangal-734001