



SNV GREENS LLP
CLEAN FUEL. GREEN FUTURE.

PREMIUM BIOMASS PELLETS

CLEANER ENERGY • HIGHER EFFICIENCY
SUSTAINABLE TOMORROW

ECO-FRIENDLY FUEL
FOR A GREENER PLANET



CLEAN & GREEN
FUEL



LOW
EMISSION



HIGH
CALORIFIC VALUE



CONSISTENT
QUALITY

NATURAL BIOMASS. SUSTAINABLE ENERGY.

SNV Greens LLP biomass pellets are manufactured from high quality agricultural residues using advanced technology. Our pellets deliver maximum heat with minimal ash, ensuring efficient, clean and cost-effective energy for industries.



**ISO 9001:2015
CERTIFIED**

Certified quality
management
system.



**ADVANCED
TECHNOLOGY**

Modern machinery &
strict quality control
at every step.



**SUSTAINABLE
MANUFACTURING**

Converting agri-residues
into clean, renewable
energy.



**CUSTOMER
FOCUSED**

Committed to providing
reliable products and
excellent service.



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ABOUT SNV GREENS LLP

SNV Greens LLP is a leading manufacturer of high quality biomass pellets made from naturally available agricultural residues.

Our pellets are engineered to deliver maximum heat with minimal ash, ensuring efficient, clean and cost-effective energy for industries.



ISO CERTIFIED

We are ISO 9001:2015 certified for our quality management systems.



QUALITY ASSURED

Advanced machinery and strict quality control at every step ensures consistent product quality.



SUSTAINABLE MANUFACTURING

We promote a circular economy by converting agro-residues into clean, renewable energy.



CUSTOMER FOCUSED

We are committed to providing reliable products and excellent service to our customers.

OUR PELLET RANGE



**YELLOW
SERIES**

**GREEN
SERIES**

**ORANGE
SERIES**

**MAGENTA
SERIES**

**JODHPUR
SERIES**



YELLOW SERIES

Reliable performance for everyday industrial use.



TECHNICAL SPECIFICATIONS

ASH (%)	4 – 5%
MOISTURE (%)	5 – 7%
GCV (KCAL/KG)	4000 ± 200
BULK DENSITY (gm/m3)	625 – 675
DIAMETER	6 – 8 mm
LENGTH	10 – 30 mm
PACKING	25 Kg
CALORIFIC NATURE	HIGH

KEY FEATURES



Consistent
Quality



High
Efficiency



Low Ash
Content



Easy to
Handle



GREEN SERIES

Better combustion with
lower ash output.



TECHNICAL SPECIFICATIONS

ASH (%)	3 – 3.5%
MOISTURE (%)	5 – 7%
GCV (KCAL/KG)	4150 ± 200
BULK DENSITY (gm/m3)	625 – 675
DIAMETER	6 – 8 mm
LENGTH	10 – 30 mm
PACKING	25 Kg
CALORIFIC NATURE	HIGH

KEY FEATURES



Consistent
Quality



High
Efficiency



Low Ash
Content



Easy to
Handle



ORANGE SERIES

Higher heat output with excellent performance.



TECHNICAL SPECIFICATIONS

ASH (%)	2.5 – 2.75%
MOISTURE (%)	5 – 7%
GCV (KCAL/KG)	4300 ± 200
BULK DENSITY (gm/m3)	625 – 675
DIAMETER	6 – 8 mm
LENGTH	10 – 30 mm
PACKING	25 Kg
CALORIFIC NATURE	HIGH

KEY FEATURES



Consistent
Quality



High
Efficiency



Low Ash
Content



Easy to
Handle



MAGENTA SERIES

Very low ash for demanding
Burner applications.



TECHNICAL SPECIFICATIONS

ASH (%)	< 2%
MOISTURE (%)	5 – 7%
GCV (KCAL/KG)	4250 ± 200
BULK DENSITY (gm/m3)	625 – 725
DIAMETER	6 – 8 mm
LENGTH	10 – 30 mm
PACKING	25 Kg
CALORIFIC NATURE	HIGH

KEY FEATURES



Consistent
Quality



High
Efficiency



Low Ash
Content



Easy to
Handle



JODHPUR SERIES

Highest consistency
with minimal residue.



TECHNICAL SPECIFICATIONS

ASH (%)	1.5 – 1.7%
MOISTURE (%)	5 – 7%
GCV (KCAL/KG)	4200 ± 100
BULK DENSITY (gm/m3)	625 – 725
DIAMETER	6 – 8 mm
LENGTH	10 – 30 mm
PACKING	25 Kg
CALORIFIC NATURE	HIGH

KEY FEATURES



Consistent
Quality



High
Efficiency



Low Ash
Content



Easy to
Handle

WIDE RANGE OF APPLICATIONS



INDUSTRIAL BOILERS



TEXTILE INDUSTRY



FOOD PROCESSING



DAIRY INDUSTRY



CHEMICAL PLANTS



PAPER MILLS



BRICK KILNS



STEAM GENERATION

OUR MANUFACTURING PROCESS



RAW MATERIAL
COLLECTION



DRYING & SIZE
REDUCTION



PELLETIZING



COOLING &
SCREENING



QUALITY
TESTING



PACKING &
DISPATCH



ADVANCED TECHNOLOGY • QUALITY CONTROL • SUSTAINABLE FUTURE



SNV GREENS LLP
CLEAN FUEL, GREEN FUTURE

LET'S BUILD A GREENER TOMORROW TOGETHER

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