

GLOSSARY

ABBREVIATION	EXPANSION
AAO	Assistant Agriculture Officer
ABB	Asea Brown Boveri Limited
AM(F)	Assistant Manager (Finance)
AMP	Assistant Project Manager
AO	Agriculture Officer
APSSDC	Andhra Pradesh State Seed Development Corporation
ARCPSE	Audit Review Committee for State Public Sector Enterprises
ASPO	Assistant Seed Production Officer
AT	Auto Transformer
BHEL	Bharat Heavy Electricals Limited
BoD	Board of Directors
CGL	Crompton Greaves Limited
COPU	Committee on Public Undertakings
CPC	Central Procurement Cell
CPWD	Central Public Works Department
DA & FP	Director of Agriculture and Food Production
DDA	Deputy Director of Agriculture
DoW	Department of Works
DPM	Deputy Project Manager
EMD	Earnest Money Deposit
EoT	Extension of Time
FIR	First Information Report
GEC	General Electric Company
GL	General Ledger
GRIDCO	Grid Corporation of Orissa Limited
GTI	Goods Transfer Issue
HL	High Level
ICT	Inter Connecting Transformer
ISOPOM	Integrated Scheme of Oilseed, Pulses, Oil Palm and Maize
KL	Kilo Litre
KV	Kilo Volt
LILO	Loop-in Loop-out
LPC	Last Pay Certificate
MB	Measurement Book
MCS	Multipurpose Cyclone Shelter
MD	Managing Director
MoU	Memorandum of Understanding
MPR	Monthly Progress Report
MSTC	Metal Scrap Trading Corporation Limited
MVA	Mega Volt Ampere

ABBREVIATION	EXPANSION
NAFED	National Agricultural Co-operative and Marketing Federation
NPC	National Productivity Council
NSC	National Seed Corporation Limited
NSP	National Seed Plan
O&M	Operation and Maintenance
OERC	Orissa Electricity Regulatory Commission
OPP	Oilseed Production Programme
OPTCL	Orissa Power Transmission Corporation Limited
OPWD	Orissa Public Works Department
OSDMA	Orissa State Disaster Mitigation Authority
OSEB	Orissa State Electricity Board
OSSCA	Orissa State Seeds Certification Agency
OUAT	Orissa University of Agriculture and Technology
PGCIL	Power Grid Corporation of India Limited
PIP	Project Implementation Plant
PMGSY	Prime Minister Gramin Sarak Yojana
PMU	Project Monitoring Unit
PT	Power Transformer
R&M	Repair and Maintenance
RA	Running Account
RRM	Renovation, Repair and Modernisation
SE	Superintendent Engineer
SFCI	State Farms Corporation of India
SLDC	State Load Despatch Centre
SMR	Seed Multiplication Rate
SPM	Senior Project Manager
SPO	Seed Production Officer
SR	Schedule of Rate
SRR	Seed Replacement Rate
SVP	Seed Village Programme
SVS	Seed Village Scheme
TC	Technical Committee
TFC	Threshing Floor Certificate
TL	Truthfully Labeled
TP	Transmission Project
TRW	Transformer Repair Workshop
UC	Utilisation Certificate
UU	Utkal University

DEFINITION

<i>AT</i>	:	Auto Transformer connecting EHV lines/bus bars of 220 and 132 KV voltages.
<i>Auxiliary consumption</i>	:	Energy consumed for generation of electricity by power generating companies.
<i>Breeder seed</i>	:	Genetically pure seed used for producing foundation seed.
<i>Certified seed</i>	:	The progeny of foundation seed which maintains specific genetic identity and purity according to specific standards for seed certification. It may also be progeny of certified seed provided this reproduction does not exceed two generations beyond foundation seed.
<i>Cross pollinated</i>	:	Transfer of pollen grains from one flower to another flower.
<i>Dewatering</i>	:	Drainage of water from mine for the purpose of extracting minerals.
<i>Foundation seed</i>	:	Seeds having genetic purity of 99 <i>per cent</i> and used for producing certified seed.
<i>ICT</i>	:	Inter Connecting Transformer connecting EHV lines / bus bars of 400 and 220 KV voltages.
<i>Impedance Value</i>	:	Impedance value of a transformer is indicated by the Manufacturer and it mainly related to withstanding capacity to short circuit current with corresponding voltage drop.
<i>Overburden</i>	:	The layer of non-mineral material forming crust of the mine which is removed for raising minerals.
<i>Primary Energy</i>	:	The quantum of energy generated up to the design energy on per year basis at the generating station.
<i>PT</i>	:	Power Transformer connecting EHV lines/bus bars of 132 and 33 KV voltages.
<i>Secondary Energy</i>	:	The quantum of energy generated in excess of the design energy on per year basis at the generating station. As such, the generation of secondary energy is a matter of incidence.
<i>Seed replacement rate</i>	:	Percentage of certified/quality seed sown to total seed sown in the State in a particular period.
<i>Self pollinated</i>	:	Transfer of pollen grains within the same flower.