

ODISHA STATE SEED & ORGANIC PRODUCTS CERTIFICATION AGENCY,
(OSSOPCA), BHUBANESWAR.

Seed Certification Tariff (in INR) W.E.F. 01.10.2011

Sl. No.	Components	Fees
1	Registration fee for Seed Producing Agency	
	i. Area upto 1000ha/year (for 1st year).	1000/-
	ii. Area above 1000ha/year (for 1st year).	1500/-
2	Annual renewal fee of SPAs.	
	i. Area upto 1000ha/year.	500/-
	ii. Area above 1000ha/year.	1000/-
3	Cost of application of (one set)	10/-
4	Registration fee per grower/location/crop/season/unit.	25/-
5	Inspection fee(per ha or part there of)	
	i. Hybrid Cotton with parental lines.	750/-
	ii. Other Hybrids with parental lines.	500/-
	iii. Foundation class of all crops	350/-
	iv. Certified class of all crops	300/-
6	Re-inspection fees (% to inspection fee)	100%
7	Processing supervision fee (per quintal or part there of)	
	i. Cotton hybrids with parental lines(per lot)	250/-
	ii. Other hybrids & vegetables.	5/-
	iii. All other crops	3/-
8	Packing/ Repacking supervision fees(per quintal or part there of) (for standard packing sufficient to plant 0.40ha)	
	i. Spot grading/packing of seed potatoes	5/-
	ii. Maize	5/-
	iii. Hybrid Cotton with parental lines	10/-
	iv. All other crops.	3/-
9	Re-processing supervision fees (per qtl or part)	
	i. Hybrid Cotton and parents	10/-
	ii. Others	5/-
10	Sampling and seed testing fees	
	i. Certification samples.	80/-
	ii. Service samples. (a)Institutions	80/-
	(b) Farmers.	30/-
11	Grow Out Test fees (per Sample)	300/-
12	Re-validation fee(per quintal or part)	20/-
13	Processing plant registration fee	2000/-
14	Processing Plant renewal fee/ year.	1000/-
15	Ginning plant Registration fee	1000/gin
16	Ginning plant Renewal fee/ year.	500/gin
17	Cost of tags including cost of lead seal (per 100 numbers)	300/-
18	Earnest money for processing plant	
	i. Upto 5000qtl/ year capacity.	10000/-
	ii. Above 5000qtl/year capacity.	15000/-
19	Seed transfer fee/qtl or part , if transferred from site of processing to other places for processing/ storage purpose prior to completion of certification process.	10/-