REGION 1: FY2016 - FY2017

PREVAILING RATES FOR SUB-PRACTICES : NCFS FOREST DEVELOPMENT PROGRAM

FDP PRACTICE	D4-New Bern			D7-Elizabeth City			D8-Whiteville			D13-Fairfield		
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI
Site Preparation												
Burning	35	45	65	35	45	65	35	45	65	35	45	65
Chopping		130			130			130			130	
KG, V- Blade Shear	145		185	145		185	145		170	145		170
KG & Pile		290			290			290			290	
Rake & Pile		150			150			150			150	
Bedding, Single		85(92)			85			85			85	
Bedding, Double or Savannah		95			95			95			95	
V-Blade, Bedding	100		140	100		140	100		140	100		140
Furrowing		45			45			45			45	
Chemical, Control - Site Prep	80	95	130	80	95	130	80	95	130	80	95	130
Other - SP, ARF Approval for (H) rate	50	100	200	50	100	200	50	100	200	50	100	200
Tree Planting												
Hand Planting												
Hardwood & Wetland Spp (60%)	160		190	160		190	160		190	160		190
Pine, Loblolly	65	75	90	65	75	90	65	75	90	65	75	90
Pine, Longleaf (60%)		115			115			115(142)			115	
Pine, Shortleaf (60%)	65	75	85	65	75	85	65	75	85	65	75	85
Containerized Pine (Lob 40%)	120		145	120		145	120		145	120		145
Containerized Pine (LL/SL 60%)	120		135(150)	120		135	120		135	120		135
Machine Plant Pine (Short/ LL 60%)	70	90	135	70	90	135	70	90	135	70	90	135
Machine Plant, Chem. (Short /LL 60%)	100		140	100		140	100		140	100		140
Labor Only		50			50			50			50	
Other - TP, ARF Approval for (H) rate	100	150	200	100	150	200	100	150	200	100	150	200
Release of Seedlings												
Chemical, Control - Release	65	75	90	65	75	90	65	75	90	65	75	90
*Mechanical Control	45	55	75	45	65	75	45	55	70	45	55	70
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI
***Forest Stand Improvement (FSI)**												
Understory Release	80	100	120	80	100	120	80	100	120	80	100	120
Release of Seedlings	55	65	115	55	65	115	55	65	115	55	65	115
Cull-tree Removal	80	100	120	80	100	120	80	100	120	80	100	120
Crop Tree Crown Release	100	150	200	100	150	200	100	150	200	100	150	200
Non-Commercial Thinning	80	120	200	80	120	200	80	120	200	80	120	200
Prescribed Burning*	25	35	45	25	35	45	25	35	45	25	35	45
Forest Fertilization, P-Fert. @ Estab.	90		120	90		120	90		120	90		120
Forest Fertilization, Mid. Rotation		90			90			90			90	

*** ARF Approval Needed for (H) rate for FSI practices**

FSI Burning Rates use (L) Free Fire Lines, (M) Plowed Lines, (H) Bladed Lines

REGION 2: FY2016 - FY2017

PREVAILING RATES FOR SUB-PRACTICES : NCFS FOREST DEVELOPMENT PROGRAM

FDP PRACTICE	D3-Rockingham			D5-Rocky Mount			D6-Fayetteville			D10-Lexington			D11-Hillsborough		
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI
Site Preparation															
Burning	45		65	45		65	45		65	45		65	45		65
Chopping		120			120			125			120			140	
KG, V- Blade Shear		160			160			160			160			160	
KG & Pile		300			300			300			300			300	
Rake & Pile		225			225			225			225			225	
Bedding, Single		100			100			100			100			100	
V-Blade, Bedding		155			155			155	avg 234		155			155	
Furrowing		55			60			55	avg 94		45			60	
Chemical, Control -Site Prep	80		135	80		135	80		135	80	avg 142	135	80		135
Other - SP, ARF Approval for (H) rate	50	100	200	50	100	200	50	100	200	50	100	200	50	100	200
Tree Planting															
Hand Planting															
Hardwood & Wetland Spp (60%)	150		190	150		190	150		190	150		190	150		190
Pine (Lob. 40%) (LL 60%)		90 (LOB)	5 (LL)(145)		90 (LOB)	115 (LL)		90 (LOB)	115 (LL)	80 (WP)	90 (LOB)	115 (LL)		90 (LOB)	115 (LL)
Pine, Shortleaf (60%)		85			85			85			85			85	
Containerized Pine (Lob 40%)		150			150			150			150			150	
Containerized Pine (LL/SL 60%)		150			150			150			150			150	
Machine Plant Pine (Short/ LL 60%)	90		130	90		130	90		130	90		125	90		130
Machine Plant, Chem. (Short /LL 60%)	100		135	100		135	100		135	100		135	100		135
Machine Plant, Scalp (Short /LL 60%)	90		100	90		100	90		100	90		100	90	avg 118	100
Machine Plant, Hwd (60%)	90		110	90		110	90		110	90		110	90		110
Labor Only		50			50			50						50	
Other - TP, ARF Approval for (H) rate	100	150	200	100	150	200	100	150	200	100	150	200	100	150	200
Release of Seedlings															
Chemical, Control - Release	85		115	85		115	85		115	85		115	85		115
*Mechanical Control	80		115	70		90	70		90	70		90	70		90
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI
Forest Stand Improvement (FSI)*															
Understory Release	80	100	120	80	100	120	80	100	120	80	100	120	80	100	120
Release of Seedlings	55	65	115	55	65	115	55	65	115	55	65	115	55	65	115
Cull-tree Removal	80	100	120	80	100	120	80	100	120	80	100	120	80	100	120
Crop Tree Crown Release	100	150	200	100	150	200	100	150	200	100	150	200	100	150	200
Non-Commercial Thinning	80	120	200	80	120	200	80	120	200	80	120	200	80	120	200
*Prescribed Burning	25	35	45	25	35	45	25	35	45	25	35	45	25	35	45
Forest Fertilization, P-Fert @ Estab.	90		120	90		120	90		120	90		120	90		120
Forest Fertilization, Mid. Rotation		90			90			90			90			90	

*** ARF Approval Needed for (H) rate for FSI practices**

FSI Burning Rates use (L) Free Fire Lines, (M) Plowed Lines, (H) Bladed Lines

Region 3: FY 2016- FY2017

PREVAILING RATES FOR SUB-PRACTICES : NCFS FOREST DEVELOPMENT PROGRAM

FDP PRACTICE	D1-Asheville			D2-Lenoir			D9-Sylva			D12-Mount Holly			
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	
Site Preparation													
Burning	60	80	100	60	80	100	60	80	100	60	80	100	
Chopping	150	180	200	150	180	200	150	180	200	150	180	200	
KG, V- Blade Shear	140	170	200	140	170	200	140	170	200	140	170	200	
KG & Pile	320	360	385	320	360	385	320	360	385	320	360	385	
Rake & Pile		145			145			145			145		
Bedding	25	35	40	25	35	40	25	35	40	25	35	40	
Furrowing		70	80	60	70	80	60	70	80	60	70	80	avg 125
Chemical, Control - Site Prep	100	140	170	100	140	170	100	140	170	100	140	170	
Other - SP, ARF Approval for (H) rate	50	100	200	50	100	200	50	100	200	50	100	200	
Tree Planting													
Hand Planting													
Hardwood & Wetland Spp (60%)	200	250	280	200	250	280	200	250	280	200	250	280	
Pine Loblolly (40%)	85	95	100	85	95	100	85	95	100	85	95	100	
Pine Shortleaf (60%)	85	95	100	85	95	100	85	95	100	85	95	100	115(LL60%)
Containerized Pine (Lob 40%)	125		150	125		150	125		150	125		150	
Containerized Pine (LL/SL 60%)	135		150	135		150	135		150	135		150	
Machine Plant Pine (Short/ LL 60%)	75	90	100	75	90	100	75	90	100	75	90	100	115(LL60%)
Machine Plant, Chem. (Short /LL 60%)	110	120	125	110	120	125	110	120	125	110	120	125	
Machine Plant, Hardwood (60%)	200	250	280 (325)	200	250	280	200	250	280	200	250	280	
V-Blade Planting	75	85	110	75	85	110	80	90	115	75	85	110	120(LL60%)
Labor Only		50			50			50			50		
Other - TP, ARF Approval for (H) rate	100	150	200	100	150	200	100	150	200	100	150	200	
Release of Seedlings													
Chemical Control - Release	100	125	150	100	125	150	100	125	150	100	125	150	
*Mechanical Control	50	100	110	50	100	110	50	100	110	50	100	110	
	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	LOW	MED	HI	
Forest Stand Improvement (FSI)*													
Understory Release	80	100	120	80	100	120	80	100	120	80	100	120	
Release of Seedlings	80	100	160	80	100	160	80	100	160	80	100	160	
Cull-tree Removal	80	100	120	80	100	120	80	100	120	80	100	120	
Crop Tree Crown Release	100	150	200	100	150	200	100	150	200	100	150	200	
Non-Commercial Thinning	80	120	200	80	120	200	80	120	200	80	120	200	
Prescribed Burning	25	45	70	25	45	70	25	45	70	25	45	70	
Fertilization, Mid-Rotation		90			90			90			90		

*** ARF Approval Needed for (H) rate for FSI practices**

FSI Burning Rates use (L) Free Fire Lines, (M) Plowed Lines, (H) Bladed Lines