ATTACHMENT D

Wage Rate Tables for Agricultural Employers and Agricultural Workers

Agricultural Employers			
Labor Category:	Formula	Wage Rate	
Unloaded Hourly Rate ¹	= W	\$23.47	
Benefits Percentage ²	Lb = B/W	43%	
Benefits per hour	B = W*Lb	\$10.09	
Loaded Hourly Rate	Wb = W + B = W(1+Lb)	\$33.56	
Overhead Percentage ³	Lo = OH/Wb	50%	
Overhead per hour	OH = Wb*Lo	\$16.78	
Fully Loaded Hourly Rate	Wf = Wb + OH $= W + B + OH$	\$50.34	

- 1. Data Source: BLS http://www.bls.gov/oes/current/naics2_11.htm
 NAICS: Sector 11 Agriculture, Forestry, Fishing and Hunting Standard Occupational Code: 11-9012 Farmers and Ranchers May 2006 data
- 2. Fringe benefits/wage per hour.
- 3. U. S. Environmental Protection Agency, *EPA Air Pollution Control Cost Manual, Sixth Edition*, EPA-452-02-001, January 2002, pg. 2-34. The loading for indirect costs is within the range of 20-70% of the load labor rate (wage + benefits) suggested in EPA guidance.

Agricultural Workers			
Labor Category:	Formula	Wage Rate	
Unloaded Hourly Rate ¹	= W	\$8.10	
Benefits Percentage ²	Lb = B/W	43%	
Benefits per hour	B = W*Lb	\$3.48	
Loaded Hourly Rate	Wb = W + B = W(1+Lb)	\$11.58	
Overhead Percentage ³	Lo = OH/Wb	50%	
Overhead per hour	OH = Wb*Lo	\$5.79	
Fully Loaded Hourly Rate	Wf = Wb + OH $= W + B + OH$	\$17.37	

- 1. Data Source: BLS http://www.bls.gov/oes/current/naics2_11.htm
 NAICS: Sector 11 Agriculture, Forestry, Fishing and Hunting Standard Occupational Code: 45-2092 Farmworkers and Laborers, Crop, Nursery, and Greenhouse
 May 2006 data
- 2. Fringe benefits/wage per hour.
- 3. U. S. Environmental Protection Agency, *EPA Air Pollution Control Cost Manual, Sixth Edition*, EPA-452-02-001, January 2002, pg. 2-34. The loading for indirect costs is within the range of 20-70% of the load labor rate (wage + benefits) suggested in EPA guidance.