			Calculation of cost and vote percentages				
			Calculation of cost and vote percentages				
A		\$26,261,122	Total Pipe Cost	From 3/14/	/12 F ₋ 3		
		Ψ20,201,122	Total Tipe Cost	1 10111 3/ 14/			
В		\$2,300,000	Less State Grant	From 3/14/	/12 E_2		
ט		Ψ2,300,000	Less State Grant	1101113/14/			
С	A - B	\$22 061 122	Total Pipe Cost less state grant	From 3/14/	/12 E_2		
C	A - D	\$23,901,122	Total Fipe Cost less state grant	1 10111 3/ 14/	/12 L-3		
D		3000	AF of "pipe" Capacity	From 3/14/	/12 E_2		
E			NCSD Water for future development	From 3/14/			
F			Shared Water	From 3/14/			
Г		2500	Shared water	F10111 3/ 14/	/ 12 E-3		
C	E/D	16 670/	% NCSD Water for future development				
G H	F/D		% Shared Water				
П	F/U	83.33%	% Shared water				
	C * G	\$2.002.E20	Ding Cost loss Crant of NCCD Water for future day	olonmont			
1	C * H		Pipe Cost less Grant of NCSD Water for future dev Pipe Cost less Grant of Shared Water	еюрттепі			
J	СП	\$19,967,602	Pipe Cost less Grant of Shared Water				
I/		60.000/	NCSD % of Shared Water	From 3/14/	/12 E 2		
K			GSWC % of Shared Water				
L				From 3/14/			
M			RWC % of Shared Water	From 3/14/			
N		16.66%	WMWC % of Shared Water	From 3/14/	<u>/12 E-3</u>		
•		\$0.000.500	NOOD DI CO COMO CO				
0	1 + 1/		NCSD Pipe Costs of Water for future development				
P	J * K		NCSD Pipe Costs of Shared Water				
Q	J * L		GSWC Pipe Costs of Shared Water				
R	J * M		RWC Pipe Costs of Shared Water				
S	J * N	\$3,326,602	WMWC Pipe Costs of Shared Water				
					<u> </u>		
Т		\$6,000,000	NCSD reserves applied to the cost of shared water	From 3/14/	<u>/12 E-3</u>		
U	0		NCSD Costs of Water for future development				
V	P-T		NCSD Costs of Shared Water less reserves				
W	Q		GSWC Costs of Shared Water				
X	R		RWC Costs of Shared Water				
Υ	S	\$3,326,602	WMWC Costs of Shared Water				
AA			NCSD Assessment cost with financing	From 3/14/			
AB			GSWC Assessment cost with financing	From 3/14/			
AC			RWC Assessment cost with financing	From 3/14/			
AD		\$4,104,906	WMWC Assessment cost with financing	From 3/14/	<u>/12 E-3</u>		
BA	AA - (U + V)	\$1,878,397	NCSD Financing costs				
BB	AB - W		GSWC Financing costs				
BC	AC - X		RWC Financing costs				
BD	AD - Y	\$778,304	WMWC Financing costs				
CA	BA / AA		NCSD % Financing costs				
CB	BB / AB		GSWC % Financing costs				
CC	BC / AC		RWC % Financing costs				
CD	BD / AD	18.96%	WMWC % Financing costs				
DA	CA+CB+CC+CD	\$3,502,192	Total Financing costs				
	1		l .		1	1	1

		\$19,186,314	NCSD % Total project cost (less 2.2 million grant)	From 3/14/	12 E-3		
		\$6,000,000	Amount of reserves used to offset NCSD current cur	From 3/14/	12 E-3		
Knowns	Tassessment	\$13,186,314	Total assessments for NCSD from D and U BU's	From 3/14/	12 E-3		
Knowns	BUs	7605.51	NCSD BU's	From 3/14/	12 E-3		
Knowns	Ucost	\$2,523	U cost per BU	From 3/14/	12 E-3		
Knowns	Dcost	\$1,478	D cost per BU	From 3/14/	12 E-3		
Unknowns	U	1864.84	Number of U BUs				
Jnknowns	D	5,740.67	Number of D BUs				
			Two equations, two unknowns				
			U + D = BUs				
			Tassessment = Ucost * U + Dcost * D				
			Solve to find number of U and D				
			U = BUs - D				
			Tassessment = Ucost * (BUs - D) + Dcost * D				
			Tassessment = Ucost * BUs - Ucost * D + Dcost * D)			
			Tassessment =Ucost * BUs+ D * Dcost - D * Ucost				
			Tassessment - (Ucost * BUs) = D * Dcost - D * Uc	ost	t		
			Tassessment - (Ucost * BUs) = D * (Dcost - Ucost)			
			[Tassessment - (Ucost * BUs)]/(Dcost - Ucost) = [)			
	D =	5,740.67	= (\$13,186,314 - (\$2,523 * 7605.51))/(\$1,478 - \$2,5	523) = D			
			= BUs - D = U				
	U =	1,864.84	= (7605.51 - 5741.67) = U				
		\$4.704.421.54	Total assessments for U BU's	35.68%	of NCSD a	asssessmer	nt and vote
			Total assessments for D BU's			asssessmer	
		ψο, το τ,σουΣι το	Total accessiments is 2 200	01.0270	OF TROOP (li dila voto
		\$4,704,421.54	Total Costs for U BU's	24.52%	of NCSD	costs	
		\$14,481,892.46	Total cost for D BU's (add the 6 million prepaid rese	75.48%	of NCSD	costs	
		3000	AF total Pipe capacity (Phase 1 and 2)				
		500	AF for "New Development" AF for "Existing Problem"	23.04%	NCSD wat	er for "new	Development"
		66.80%	NCSD % of "Existing Problem" NCSD AF for "Existing Problem"	76.96%	NCSD wat	er for "Exist	ing problem"
			NCSD Total AF				
		2170					

EA	AD	\$4.104.006.00	WMWC Assessment cost with financing				
EA	AD	\$4,104,906.00	William Assessment cost with linancing				
		\$1,890,358.26	 WOODLANDS VENTURES LLC A DELAWARE LLC	<u> </u>	From 3/14/	12 E-2 Wo	oodlands Rolls
		\$416,921.12	SHEA HOMES LIMITED PARTNERSHIP		From 3/14/	12 E-2 W	oodlands Rolls
		\$257,191.60	SHEA HOMES LTD PTP		From 3/14/12 E-2 Woodlands Rolls		
		\$104,230.34	WOODLANDS TOWNHOMES LLC		From 3/14/12 E-2 Woodlands Rolls		
		\$51,438.32	SHEA HOMES LIMITED PARTNERSHIP A CA LTD	PTP	From 3/14/12 E-2 Woodlands Rolls		
EB		\$2,720,139.64	"Woodlands parcels"				
EC	EA - EB	\$1,384,766.36	"Developed parcels"				
ΞD	EB / EA	66.27%	% WMWC Undeveloped				
F	EC / EA	33.73%	% WMWC Developed				