

**ALLEGATO 5.4 - CALCOLO CN**

ID opera	bacino	corso d'acqua progetto	Area totale bacino (mq)	CN_II 56		CN_II 60		CN_II 69		CN_II 71		CN_II 73		CN_II 77		CN_II 79		CN_II 81		CN_II 84		CN_II 85		CN_II 92		CN_II 93		CN <sub>II</sub> medio	CN <sub>III</sub>		
				Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)	Area parziale (mq)	Peso CN su area tot (adim.)			Area parziale (mq)	Peso CN su area tot (adim.)
<b>S21p- S21s - S22s</b>	bacino 1	<b>fosso del Quercione</b>	4402232	0	0.0%	1100558.1	25.0%	0	0.0%	0	0.0%	220111.61	5.0%	88044.645	2.0%	572290.2	13.0%	0	0.0%	2421227.7	55.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	76.7	88.4
<b>S19s - S20p</b>	bacino 2	<b>fosso San Biagio</b>	4271723	0	0.0%	1409668.4	33.0%	0	0.0%	0	0.0%	0	0.0%	213586.13	5.0%	2093144	49.0%	0	0.0%	555323.93	13.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	73.3	86.4
<b>S17p</b>	-	<b>attraversamento S17</b>	710524	85262.88	12.0%	440524.88	62.0%	0	0.0%	0	0.0%	0	0.0%	113683.84	16.0%	71052.4	10.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	64.1	80.6
<b>S15p - S15s</b>	bacino 3	<b>fosso Maceratano</b>	8832466	44162.331	0.5%	1236545.3	14.0%	0	0.0%	132486.99	1.5%	0	0.0%	441623.31	5.0%	5299479.7	60.0%	0	0.0%	1678168.6	19.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	77.0	88.6
<b>S14p - S14s</b>	bacino 4	<b>fosso Lellarone</b>	1067085	0	0.0%	32012.55	3.0%	0	0.0%	106708.5	10.0%	0	0.0%	0	0.0%	746959.5	70.0%	74695.95	7.0%	106708.5	10.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	78.3	89.3
<b>S12p - S12s</b>	bacino 5	<b>fosso Ginepraiolo</b>	3843884	0	0.0%	0	0.0%	0	0.0%	192194.2	5.0%	0	0.0%	384388.4	10.0%	576582.6	15.0%	192194.2	5.0%	1921942	50.0%	0	0.0%	115316.52	3.0%	461266.08	12.0%	83.1	91.9		
<b>S11p - S11s</b>	bacino 6	<b>fosso Solfare</b>	1783248	0	0.0%	89162.375	5.0%	0	0.0%	44581.188	2.5%	534974.25	30.0%	0	0.0%	0	0.0%	0	0.0%	534974.25	30.0%	44581.188	2.5%	0	0.0%	534974.25	30.0%	81.9	91.3		
<b>S09p - S08s</b>	bacino 7	<b>fosso Faulle</b>	3676743	330906.83	9.0%	3014928.9	82.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	36767.426	1.0%	0	0.0%	294139.41	8.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	61.8	79.0
<b>S06s - S05p</b>	-	<b>Senza nome</b>	327871	32787.1	10.0%	245903.25	75.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	49180.65	15.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	62.5	79.5
<b>P19p</b>	-	<b>Senza nome</b>	874846	29744.764	3.4%	582647.44	66.6%	0	0.0%	17496.92	2.0%	8748.46	1.0%	17496.92	2.0%	122478.44	14.0%	17496.92	2.0%	78736.14	9.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	65.8	81.7
<b>P09p</b>	-	<b>Senza nome</b>	19000	0	0.0%	13300	70.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	5700	30.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	67.2	82.7
<b>P08p</b>	-	<b>Senza nome</b>	430000	0	0.0%	430000	100.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	60.0	77.7
<b>P07p</b>	-	<b>Senza nome</b>	674680	67467.97	10.0%	539743.76	80.0%	67467.97	10.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	60.5	78.1
<b>P06p</b>	-	<b>Senza nome</b>	136530	6826.5	5.0%	129703.5	95.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	59.8	77.6
<b>P04p</b>	-	<b>Senza nome</b>	363544	0	0.0%	341731.36	94.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	21812.64	6.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	61.1	78.5
<b>P03p</b>	-	<b>Senza nome</b>	139700	0	0.0%	83820	60.0%	0	0.0%	0	0.0%	37719	27.0%	0	0.0%	18161	13.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	66.0	81.9
<b>P02p</b>	-	<b>Senza nome</b>	140799	0	0.0%	70399.5	50.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	15487.89	11.0%	0	0.0%	54911.61	39.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	71.5	85.3
<b>S02s - S01p</b>	bacino 8	<b>fosso Ornate</b>	17010099	680403.96	4.0%	14968887	88.0%	0	0.0%	0	0.0%	510302.97	3.0%	85050.495	0.5%	255151.49	1.5%	0	0.0%	510302.97	3.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	61.3	78.7