

# SeagrassNet = Seagrass Monitoring Network

## SeagrassNet Biomass Form (one sheet per station)

Location:	Transect code & no.:	Researchers:	Sampling date and time:.
State/Country:	Station (circle one): A. Nearshore, B. Middle, C. Offshore	Comments:	

<u>PARAMETERS</u>		<u>Cross-transect 0-25 m</u>						<u>Cross-transect 26-50 m</u>					
		1	2	3	4	5	6	7	8	9	10	11	12
Species # 1 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												
Species # 2 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												
Species # 3 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												
Species # 4 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												
Species # 5 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												
Species # 6 =	Shoot count												
	Leaf weight (g)												
	Stem/Sheath weight (g)												
	Root/Rhizome weight (g)												