Advertise with us

Various sizes of Banners are listed. The website layout is included.

Static and animated Banners are accepted.

Banner file must submit in GIF or JPG file format.

Limited spot are available.

Book your ads spot or location at least for 6 months.

The listed cost is net for one month basis.

Info and reservation contact: support@sevensurveyor.com.

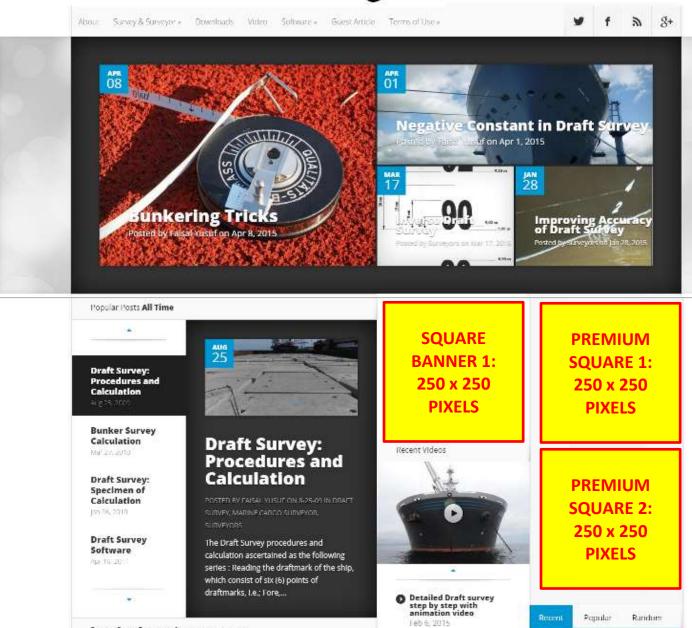
Banners	Location	Size (pixels)	Home Page Only	All Pages
Premium Leaderboard	Leaderboard ads located on the top center of the page	728 x 90	-	\$150
Premium Square 1 & 2	square ads located on the top of right sidebar /column of the page	250 x 250	-	\$100
Square Banner 1	square ads located on the top of mid right sidebar /column of the page	250 x 250	\$100	-
Premium Square 3	square ads located on the bottom of right sidebar /column of the page	250 x 250	-	\$100
Footer Banner	Horizontal ads located at center of footer page	970 x 90	-	\$100
Square Banner 2	square ads located on the bottom left of the page	250 x 250	-	\$50
Half Page Banner	Vertical ads located on the bottom right of the page	300 x 600	-	\$70

For more detail, check as the below website layout:

PREMIUM LEADERBOARD: 728 x 90 PIXELS

seven surveyor

Recent Posts From marine cargo surveyor





Improving Accuracy of Draft Survey

JAV28 POSTEJE UKSURASYCKS IN UKATE SURVEY,

Previously has posted about the accuracy and factors effecting draft...



IIMS 2014 Conference

MAY 7 FOSTED-BY SURVEYORS BY WARRING CARGO

The International Institute of Marine Surveying is proud to announce its...

Load More Posts 💙

Video.

- Draft Survey: Procedures and Calculation | Marine Surveyor Information on Surveyor Mates: Marine Surveyor Software
- Improving Accuracy of Draft Survey | Marine Surveyor Information on Draft Survey: The Accuracy and Factors Effecting
- Bunker Survey Calculation | Manine Surveyor Information on Surveyor Mates: Manine Surveyor Software

- marine cargo surveyor
- marine surveyor
- Petroleum
- Surveyors
- Video

PREMIUM SQUARE: 250 x 250 PIXELS

FOOTER BANNER: 970 x 90 PIXELS

