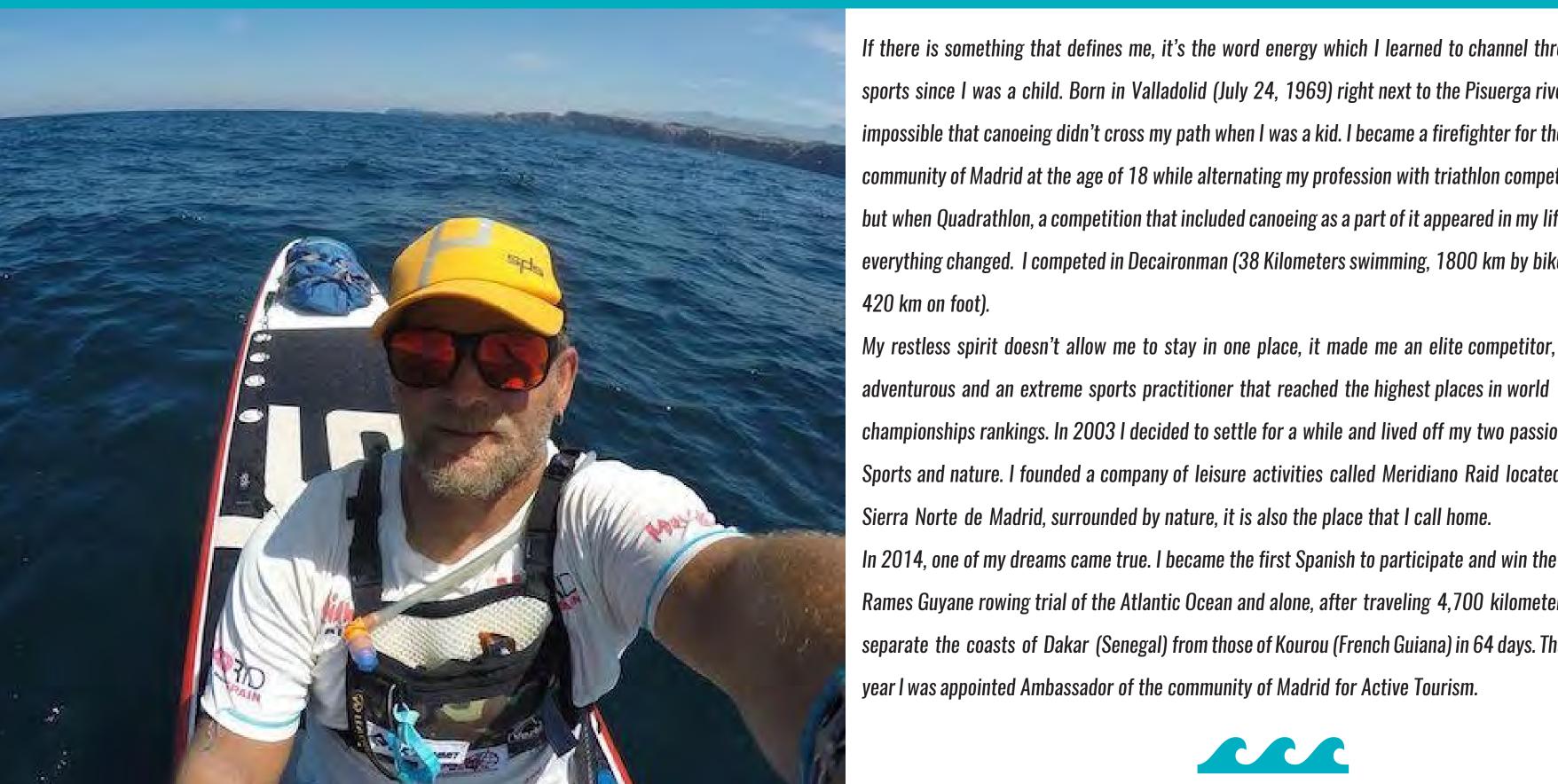


GUINNESS WORLD RECORD ATTEMPT

THE ULTIMATE STAND UP PADDLE CHALLENGE

Antonio De La Rosa



If there is something that defines me, it's the word energy which I learned to channel through sports since I was a child. Born in Valladolid (July 24, 1969) right next to the Pisuerga river, it was impossible that canoeing didn't cross my path when I was a kid. I became a firefighter for the community of Madrid at the age of 18 while alternating my profession with triathlon competitions but when Quadrathlon, a competition that included canoeing as a part of it appeared in my life, everything changed. I competed in Decaironman (38 Kilometers swimming, 1800 km by bike and 420 km on foot).

adventurous and an extreme sports practitioner that reached the highest places in world championships rankings. In 2003 I decided to settle for a while and lived off my two passions: Sports and nature. I founded a company of leisure activities called Meridiano Raid located in Sierra Norte de Madrid, surrounded by nature, it is also the place that I call home. In 2014, one of my dreams came true. I became the first Spanish to participate and win the French Rames Guyane rowing trial of the Atlantic Ocean and alone, after traveling 4,700 kilometers that separate the coasts of Dakar (Senegal) from those of Kourou (French Guiana) in 64 days. That same year I was appointed Ambassador of the community of Madrid for Active Tourism.



PAST CHALLENGES





2014

Rames Guyane

Crossing The Atlantic Ocean rowing With no assistence

4700 kilometers

64 days

18 contenders

Antonio won with no previous experience!

2015

Join Madrid with Lisbon in SUP From Madrid Tagus River to Lisbon 887.86 kilometers
19 days

2016Artic Polar circle in SUP
Greenland and Arctic Circle
739.7 kilometers
26 days

2017The Iberian Peninsula in SUP
Coasts of the Iberian Peninsula
3.500 kilometers
141 days

THE ULTIMATE STAND UP PADDLE CHALLENGE



2400 MILES | 90 DAYS



1STTIME IN HISTORY ANYONE TRIES

Pacific Ocean
BY
Paddle-Surf



HAWAII



FROM SAN FRANCISCO TO HAWAII

2400 MILES / 90 DAYS

• SAN FRANCISCO



CHALLENGES AT SEA



STORMS BIG WAVES, AND STRONG CURRENTS

The first 500 kilometers will be very complicated, He will have to deal with strong front waves and wind.

90 DAYS AT SEA: ISOLATION, SUN EXPOSURE, AND SALT SORES

Antonio de la Rosa will be pushed right to his limits with isolation and limited space, this training for the row will involve both physical and psychological training for such an extreme and remote environment.

COMPLETELY SELF RELIANT AND UNASSISTED

The expedition will take 90 days to complete which equates to 2160 hours at the sea, almost half of them paddling. He will be completely by himself, with no external support. All the food, electronics, navigation, and communication devices essential to this adventure will be in the cabin of the paddle-surf boat.



YOUR COMPANY CARES AND WE SHOW IT TO THE WORLD!

Social network campaigns, collaboration with ocean cleaning organizations and global media exposure.

SUPPORT EXPEDITION

- 1 Nutrition re-search support
- 2 Satellite connection and live connectivity.
- 3 Ocean Pollution Awareness.
- 4 Zero emissions of greenhouse gases.

THE GREAT LET'S
PACIFIC DO
SOMETING
ARBAGE ABOUT
PATCH?
THE WORLD'S

TRASH

SUPPORT RESEARCH AND AWARENESS

1 Nutrition control and research.

We will bring our own food prepared with the best ingredients, organic and natural food, lyophilized to obtain the minimum weight on containers that are 100% biodegradable.

2 Satellite connection and live connectivity.

We are looking for innovative satellite communication systems to be able to send images, videos, samples, etc. with the highest speed and security of sending every day that allow to have all the information in real time.

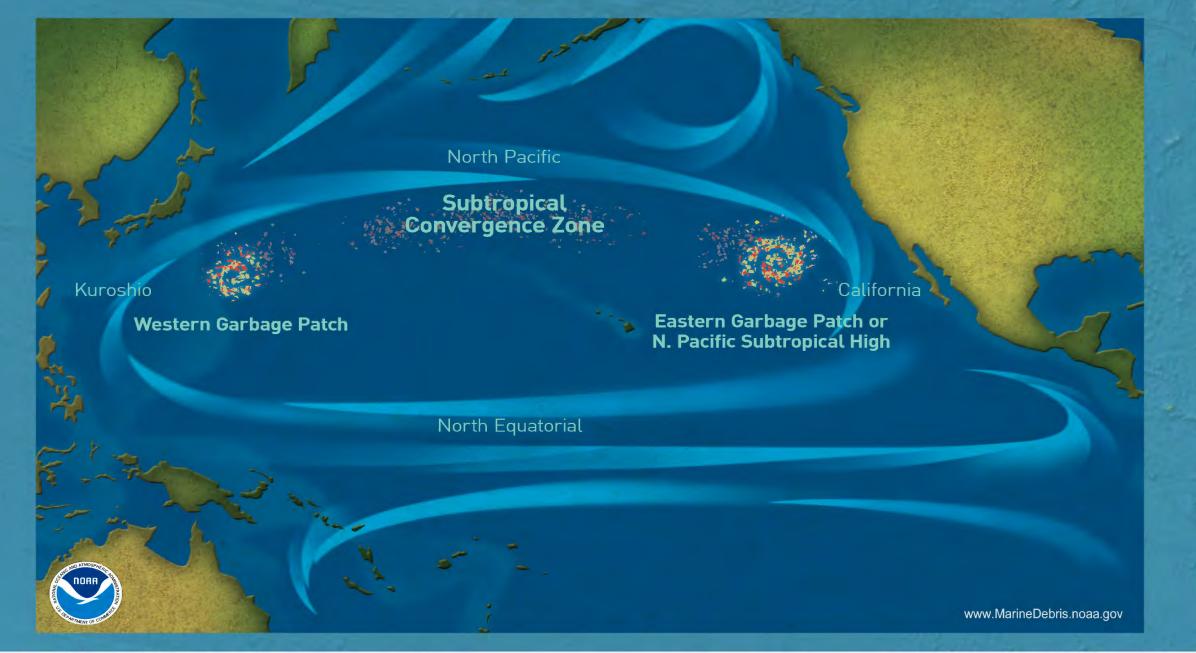
3 Ocean Pollution Awareness.

About 80 percent of the plastic trash that makes up the Great Pacific Garbage Patch originated from land-based activities occurring in North America and Asia. The remaining 20 percent of the trash originated from boats and ships on the ocean, our goal is to collect samples and images for research. Antonio is willing to help with the collection of pieces to create awareness in land.

4 Zero emissions of greenhouse gases.

In addition, Antonio's journey is Zero CO2 emissions for being only paddling and without using any type of motorized displacement, all the minimum emissions that can be generated in the construction of the ship, travel prior to the challenge will be with us environmental protection actions at the point of departure and arrival of the expedition.

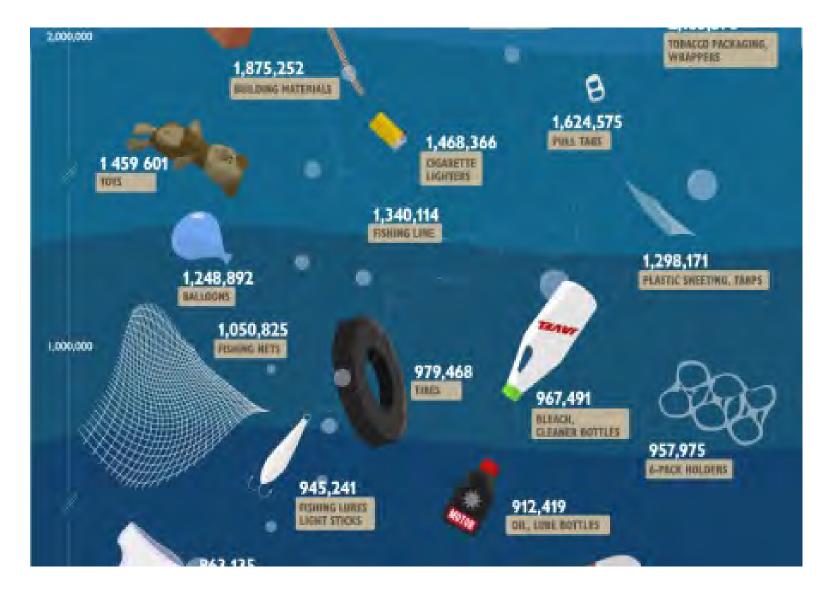






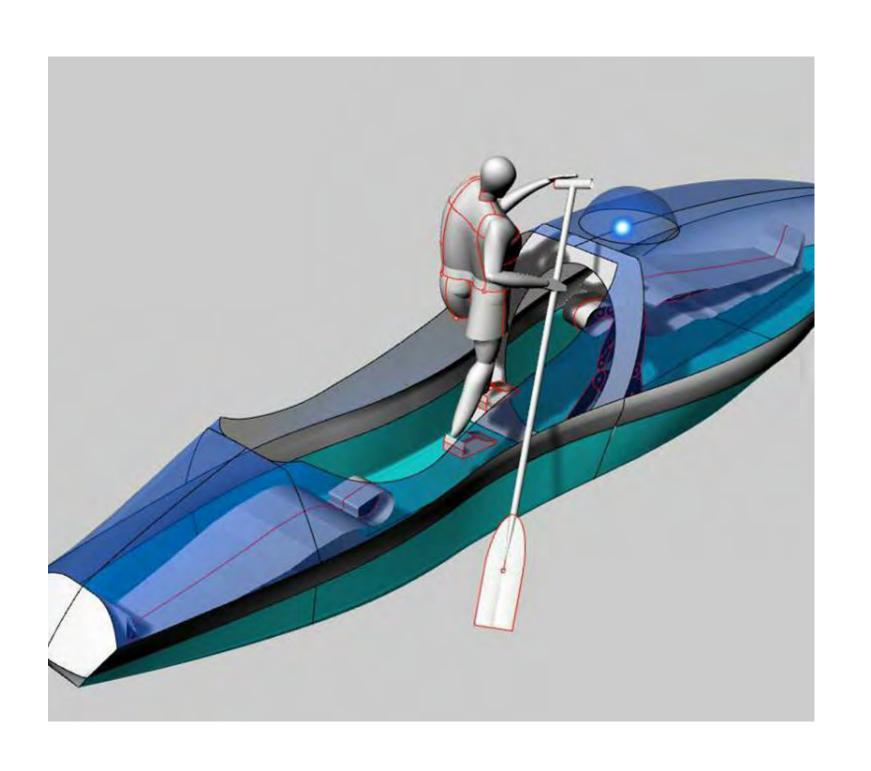
PLASTICS IN THE MARINE ENVIRONMENT: WHERE DO THEY COME FROM? WHERE DO THEY GO? eunomia ******* TOTAL PLASTIC ENTERING THE MARINE ENVIRONMENT **BEACHES** LAND BASED - INLAND - 0.50 Mtpa AT SEA FISHING LITTER - 1.15 LAND BASED --OCEAN 1.75 COASTAL **SURFACE SHIPPING LITTER - 0.60** 18kg/km² (1% of total)* MICROPLASTIC - 0.95 Million tonnes per annum • 270 **230** 9 130 ● 80 **SEA FLOOR** 70kg/km² (94% of total) . Donastien . . . donastien .. bedastien eak concentration found in North Pacific gyre. Average concentration globally is <1kg per km²

Great Pacific Garbage Patch



EXPEDITION AWARENESS

EQUIPMENT



STAND UP PADDLE BOAT

The boat is a prototype, there is nothing like that in the world!

The equipment was taken on-board and its security is paramount to the success of the expedition. The Paddle-surf boat is made of carbon and composite material, with an exclusive design and a set of new technologies. There is the only storage room for what is essential which in consequence contributes to little space to move around. The paddle-surf boat has a watertight compartment for sleeping and to store all the electronic equipment which consists of two saltwater filter machines, one satellite phone, and one GPS location device. The paddle-surf board also has a router which grants 24 hours access to the internet.

Boat Dimensions: 24 feet long, 4.59 ft in the widthest part and 35 inches in the narrowest. It's weight is 1543lb in the starting conditions, with all the equipment in.

EXPEDITION STATISTICS



DISTANCE 2400 MILES FROM SF TO HAWAII



BOAT PADDLE-SURF FULLY LADEN

1543 pounds



HEIGHT OF WAVES
THE WAVES CAN ACHIEVE
THE 16 METERS OF HEIGHT



EXPECTED TIME AT THE SEA 90 DAYS



TOTAL OAR STROKES

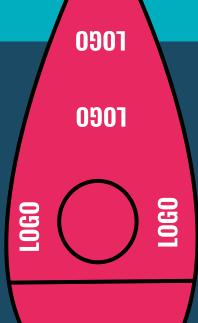
2.160.000 Paddle
40 PADDLE MINUTE X 600 MINUTES A DAY (10 HOURS)
24,000 DAILY SHOVELS X 90 DAYS

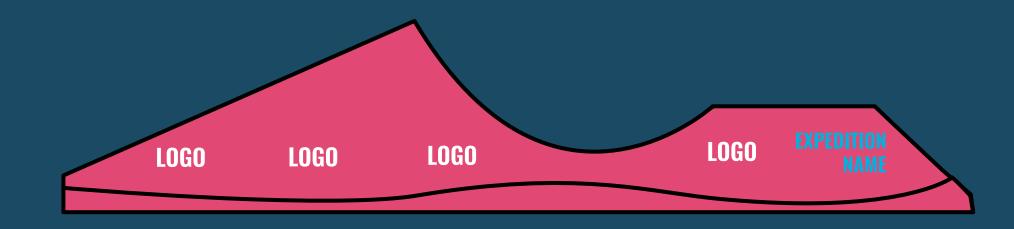


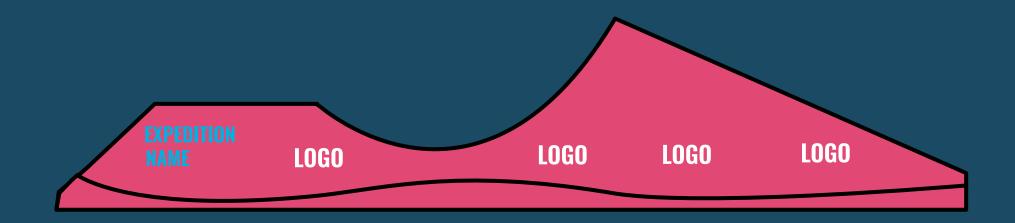
WIND
THUNDERSTORMS THE
120 KM / H OF WIND



BECOMING A SPONSOR - PADDLE-SURF BOAT







Note: these logo placements are subject to tweaking dependant on the final boat design. The image shows an example logo placements only to give you an idea of the general boat potential logo visibility.

LOGO

LOGO

LOGO

All sponsorship proposals will be discussed to come up with a tailored package that works with your needs as a company. International media exposure will come with sponsorship.

TESTIMONIALS



JOSE RAMON DE LA MORENA BROADCASTER

"Antonio de la Rosa is our favourite adventurer. He is a survivor, he showed it a thousand times, can do it all."



NANI ROMA
RALLY DAKAR TWO TIMES CHAMPION

"Antonio de la Rosa is a champion. He really knows what suffering is."



RAFA LOMANA ADVENTURER AND SHOWMAN

"Antonio de la Rosa is not human. People has no idea of how difficult achieving what he does is. It is something unbelievable."



CRISTINA TÁRREGA TV PRESENTER

"Antonio de la Rosa, the miracle man. He has no fear and is an inspiration for us".



TO DISCUSS SPONSORSHIP OPPORTUNITIES

CONTACT

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