

# MADRID WEATHER ANALYSIS BETWEEN THE YEAR 1997 TO 2015

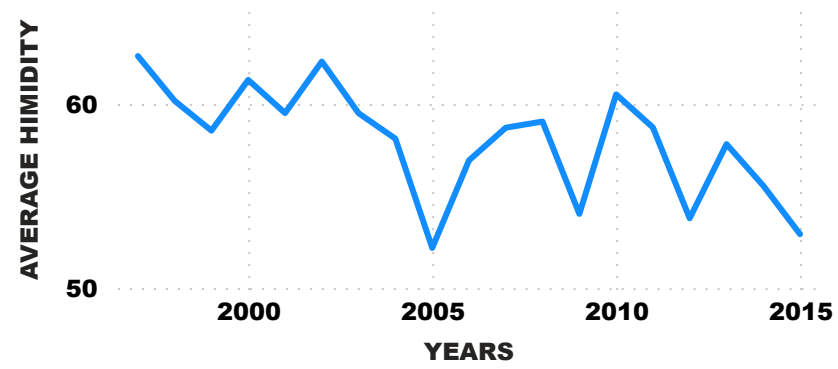
THE TOTAL NUMBER OF  
MONTHS BETWEEN THE  
YEAR 1997 TO 2015 WAS

THE TOTAL NUMBER OF  
DAYS BETWEEN YEAR 1997  
AND 2015 OBSERVED WAS

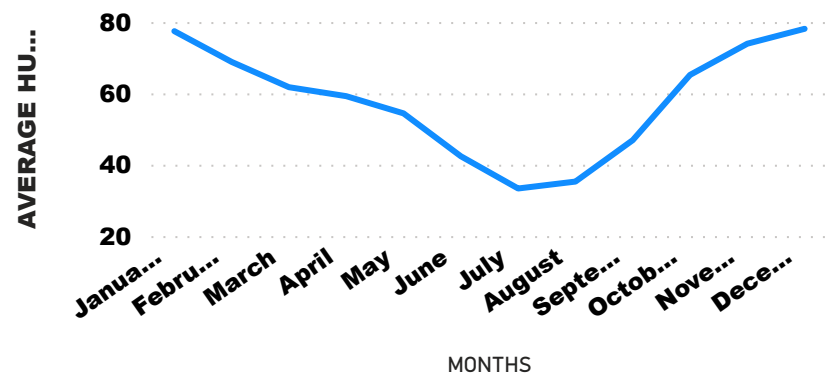
216

6812

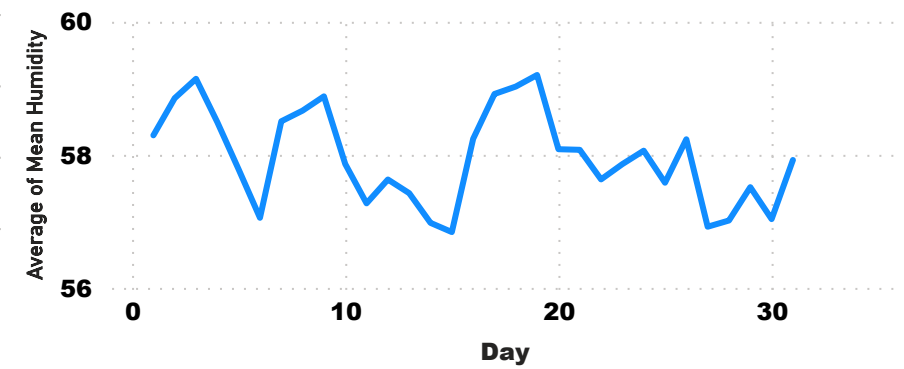
YEAR 2005 RECORDED THE LEAST HUMIDITY  
OF 52.18



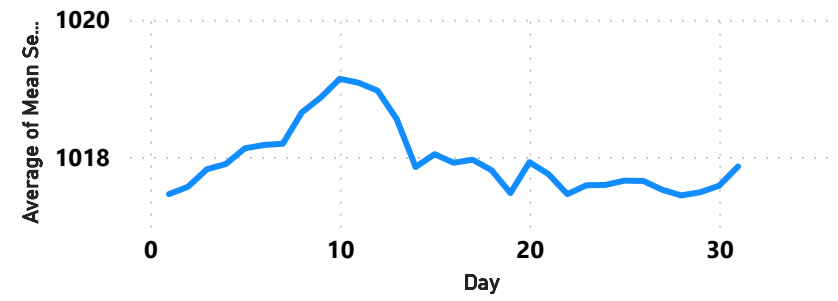
EVERY JULY RECORDED THE LEAST HUMIDITY  
(33.34)



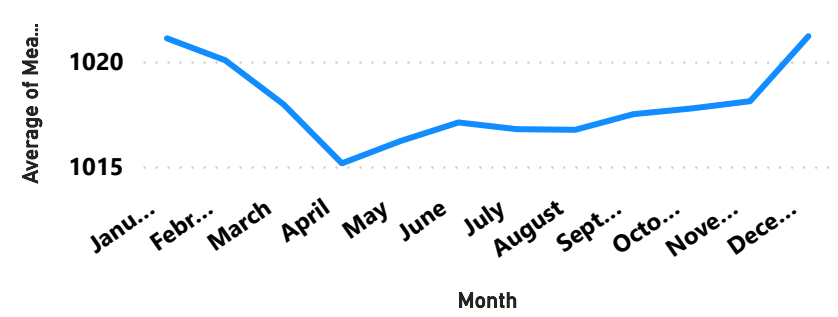
15TH OF EVERY MONTH LOWEST HUMIDITY  
(56.84) WAS RECORDED



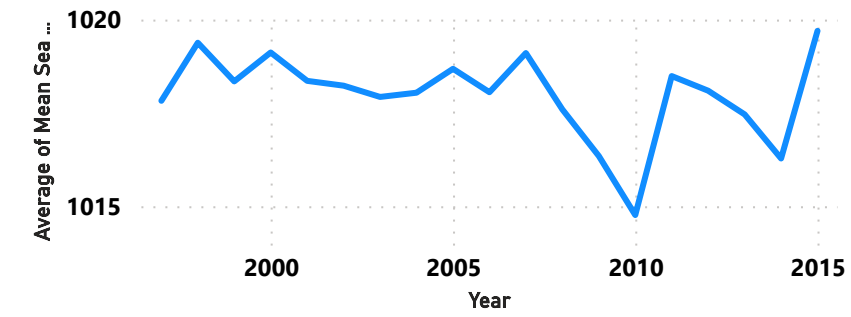
10TH OF EVERY MONTH RECORDED THE  
HIGHEST (1019.14) SEA LEVEL



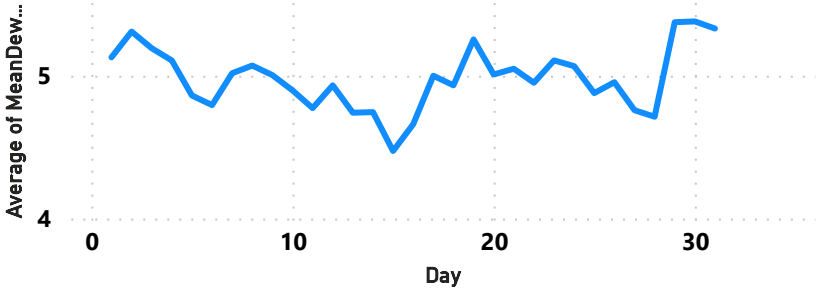
THE HIGHEST SEA LEVEL WAS OBSERVED AT  
EVERY DECEMBER (1021.21) OF THE YEAR



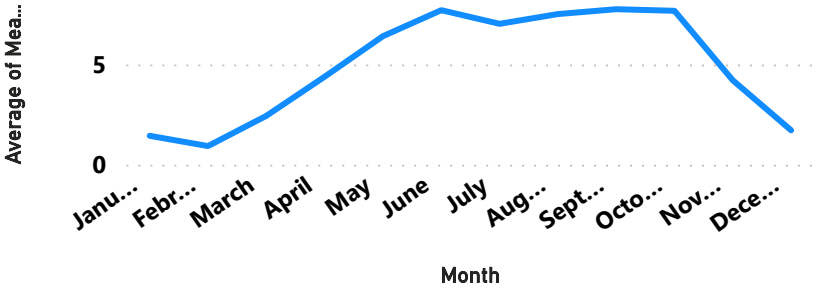
YEAR 2015 RECORDED THE HIGHEST SEA  
LEVEL OF 1019.70



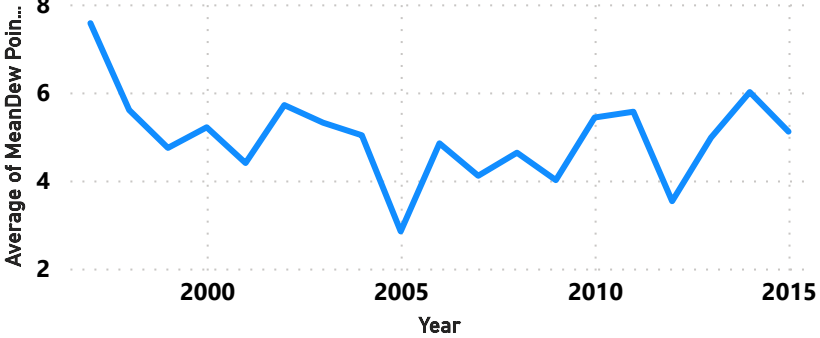
**29TH AND 30TH OF EVRY MONTH WAS OBSERVED TO HAVE THE HIGHEST DEW OF 5.38**



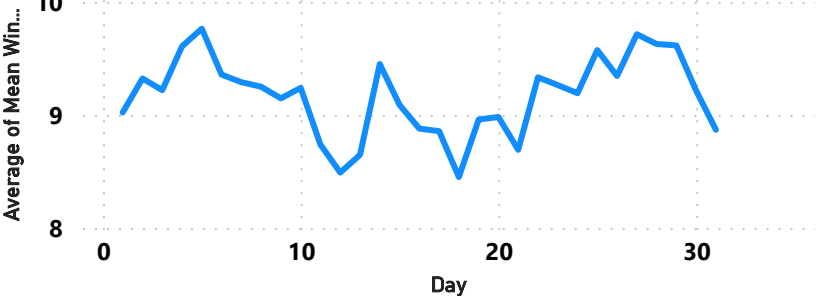
**JUNE WAS OBSERVED TO BE THE MONTHS WITH AVERAGELY HIGHEST DEW POINTS OF 7.71**



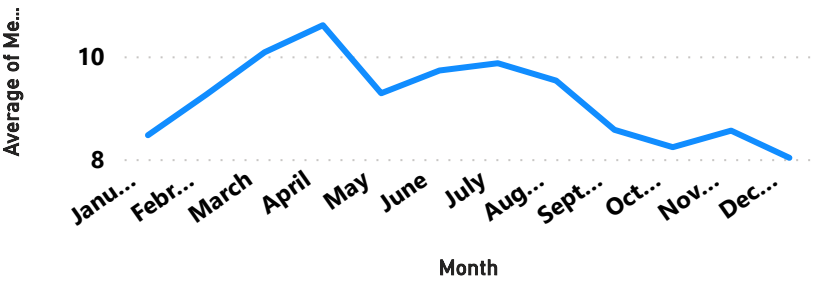
**THE AVERAGE DEW POINT WAS RECORDED IN THE YEAR 1997 WITH 7.57**



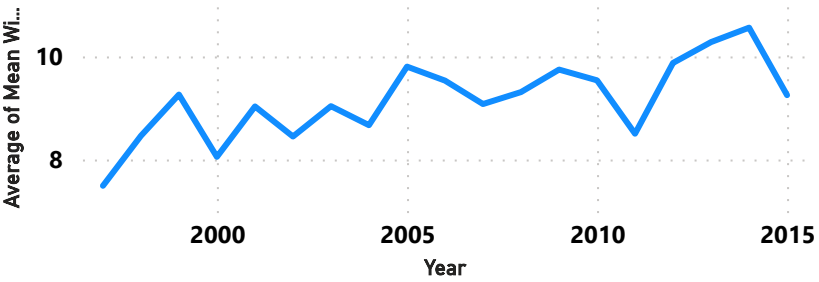
**THE SPEED OF THE WIND WAS AT HIGHEST SPEED EVERY 6TH OF THE MONTH WITH AVERAGELY 9.76Km/hr**



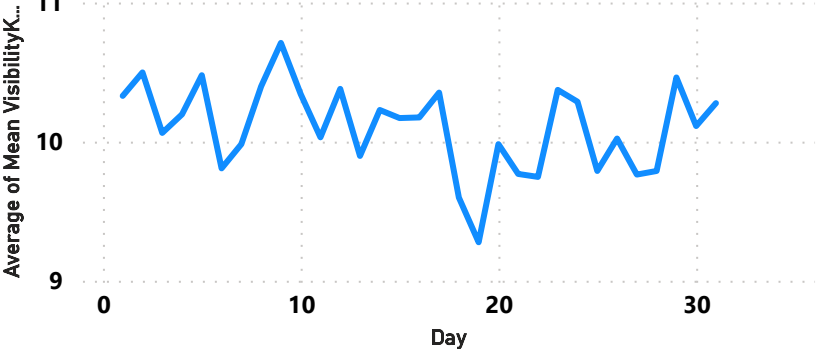
**AVERAGLY THE SPEED OF THE WING WAS HIGHEST EVERY APRIL WITH 10.61Km/hr**



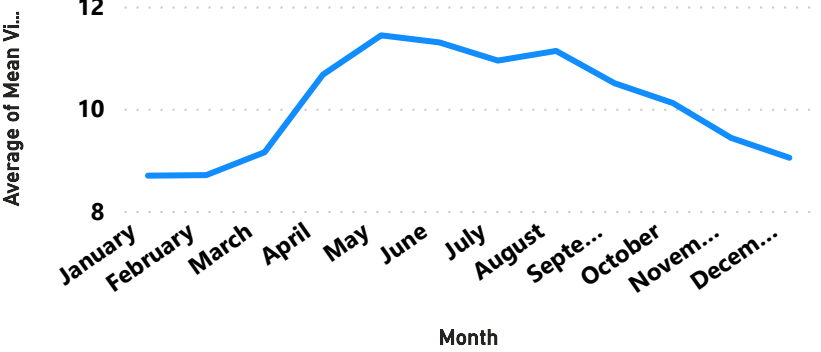
**2014 RECORDED AVERAGELY THE HIGHEST WIND SPEED WITH 10.56Km/hr**



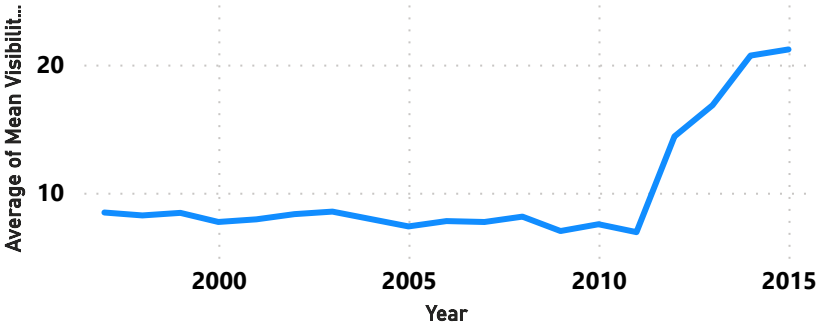
**ON THE AVERGAE THE MEAN VISIBILITY WAS RECORDED TO E HIGHEST EVERY 9TH OF THE MONTHS AT 11KM**



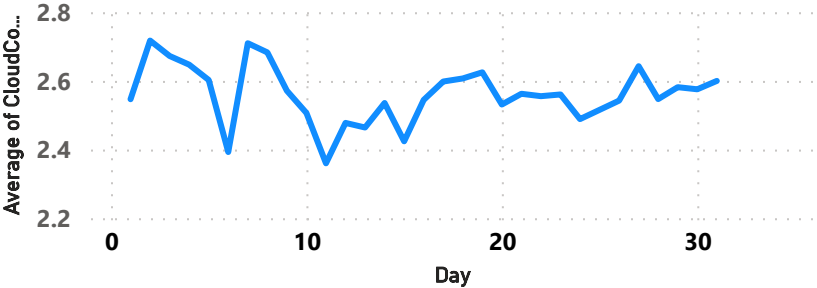
**AVERAGELY THE MONTH WITH THE HIGHEST MEAN VISIBILITY WAS JUNE OF EVERY YEAR AT 11KM**



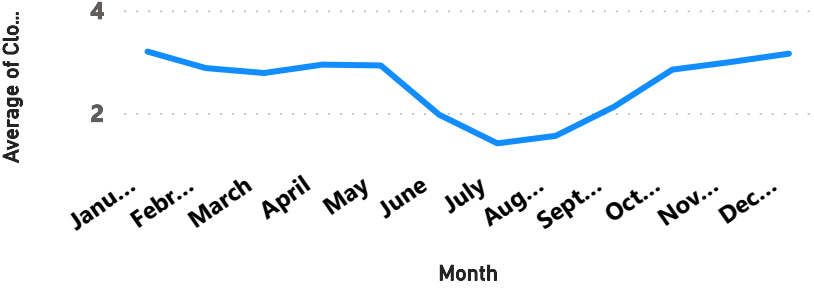
**YEAR 2012 TO 2015 RECORDED AVERAGEY MEAN VISIBILITY ABOVE 10KM WHILE IN THE YEAR 2015 HIGHEST MEAN VISIBILITY WAS OBSERVED AT 21KM**



**ON THE 11TH OF EVERY MONTH THE CLOUD WAS LESS CLOUDY.**



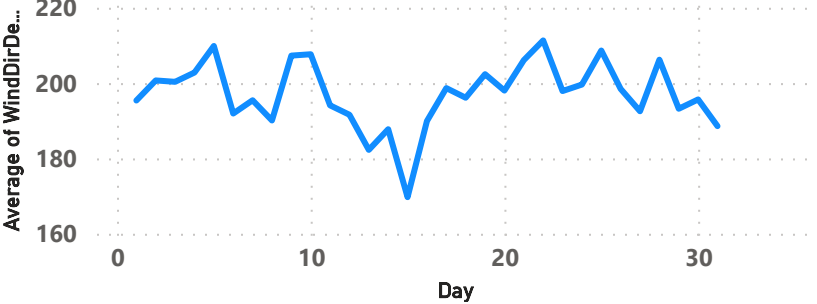
**THERE WAS A LESS CLOUDY SKIES AT EVERY JULY OF THE YEAR**



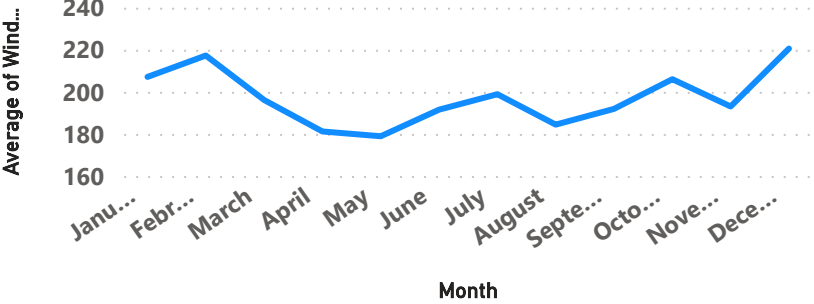
**YEAR 2009, 2011 AND 2012 RECORDED THE LESS CLOUDY SKIES IN MADRID**



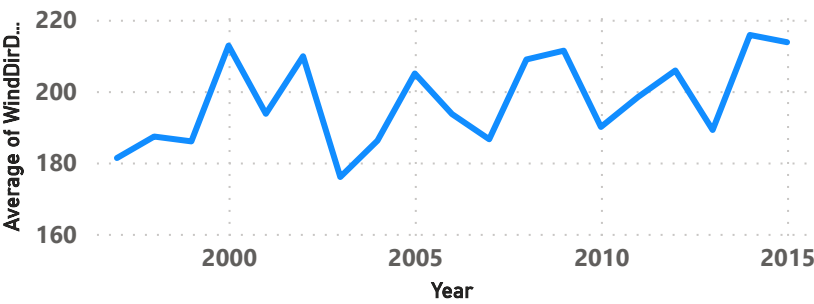
**22ND OF EVERY MONTH THERE WAS AVERAGELY THE HIGHEST MIND DIRECTION RECORDED AT 211.33'C**



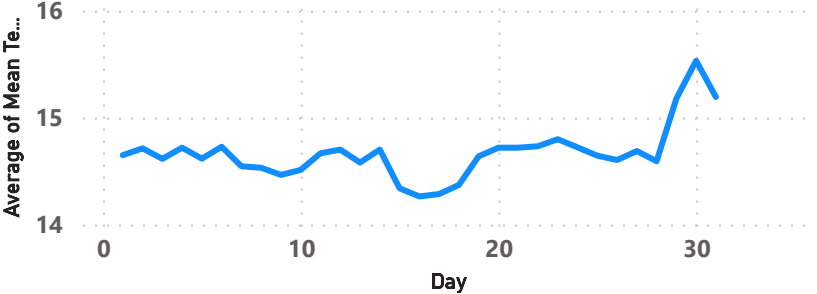
**220.58'C WAS AVERAGELY THE HIGHEST WIND DIRECTION OBSERVED AT EVRY DECEMBER OF THE YEAR**



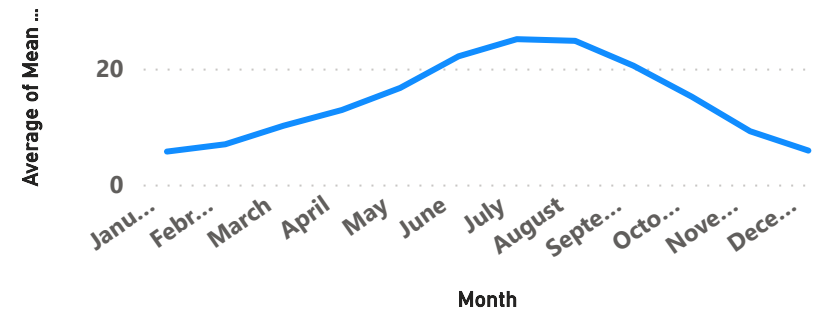
**THE WIN DIRECTION WAS AVERAGELY AT HIGHEST IN THE YEAR 2014 WITH 215.74'C**



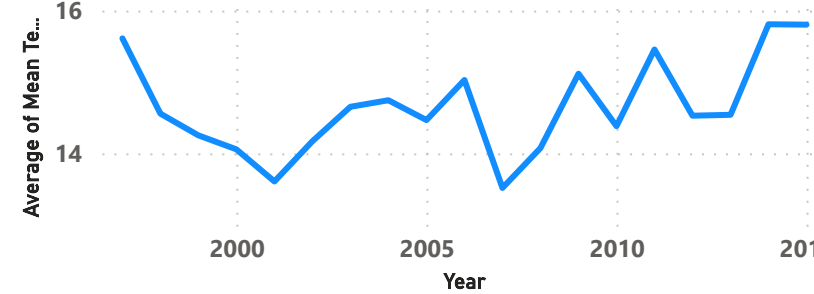
**AVERAGELY, AT 30TH OF THE MONTH HIGHEST TEMPERATURE OF 15.3'C WAS RECORDED.**



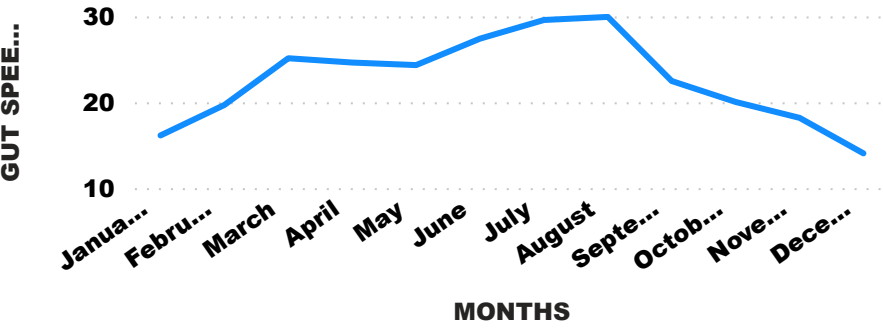
**AVERAGELY JULY RECORDED THE HIGHEST TEMPERATURE EVRY YEAR AT 25.07'C**



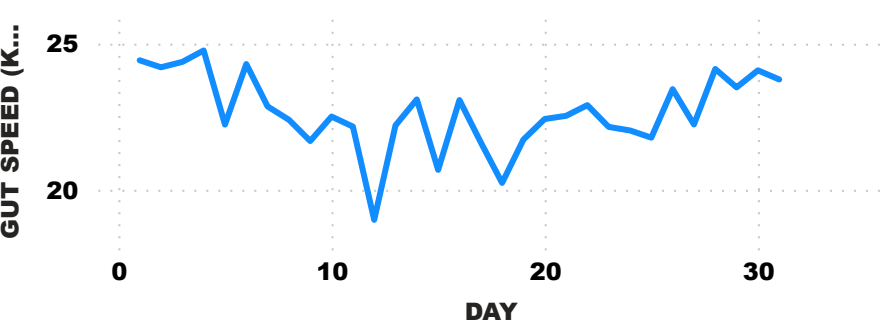
**THE YEAR 2014 AND 2015 AVERAGELY HAD THE HIGHEST TEMPERATURE OF 15.80'C**



THE MONTH WITH THE MAXIMUM GUT SPEED WAS AUGUST



THE AVERAGE MAXIMUM GUT SPEED WAS WITNESSED ON THE 4TH OF EVERY MONTH



THE MAXIMUM GUT SPEED WAS RECORDED IN THE YEAR 2014 AS 36Km/hr.

