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SEVERE WEATHER REPORT 2021

This report consists of significant weather events that occurred during the year 2021, primarily including the data of heavy rainfall and gust wind with severe weather-related information and pictures.

JANUARY 2021

During the first four days of lumary, there were no significant waterlev system that allest Maldiev same Rover, on P of Jamery at Wester by the Post of the Section of the

On Journary 10°, a low-level systemic sirculation had formed ever Maldiova area and under the inflatives of the topolar destribles sortice winto became more againteen, mostly, in the contrast adult. The emiliation prevaidal well: Journary 20°, and variously the threads the positionises of strong winds council wave surges areas the contray and to mentione, mother level-ord cradiation in Journal 10° houses a Significant topolar of position in from the formed in the for southwest of Maldiova. Under the inflatives the weather is confirm a distributed and an operisected heavy pulled and Journary 20°, and we apprecised theory application places of goods are resolven and contral atolia. B became promptible on Journary 20°, and was presistent until 4°—10° and 40° are required.

In the month of January, Maldivos had experienced beavy rainfalls mostly in the southern atolls which led to events flooding in some intends. The table below aboves rainfall of a significant amount recorded during January 2020. On 23° of January, well versus sourapped some islands in morthern atolls, particularly, Ingurisalitos, Fairu and Kirolhus of Raa Ardil and caused some in morthern atolls, particularly, Ingurisalitos, Fairu and Kirolhus of Raa Ardil and caused some

APRIL 2021

or April.

Compared to last year this year's April was evention, no heavy natifall
event was observed throughout the month. Although. Figur 12-fictory pirk sheary exocity
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Total of 12 alerts were sent on April, all were white alerts, among it 7 were ss s and rough seas. A maximum temperature of 33.9 degrees Celsius was no eail Meteorological centre, Hullule on 29- April.

April climatologically considered as a transition month between NE monsoon and SW monsoon. Meaning with light and variable winds from both northern and southern humisphere converge on a daily basis. This convergence results in more than average thunderstorm activity with fairly lower episodes

of heavy rainfall (<50mm). Hot and humid conditions are normal for

along with a cyclonic circulation over Bay of Bengal persisted until the end of the month.

couple of days.

the end of the month.

- Highest maximum wind speed of 61 miles per hour was recorded at the AWS in
- Harimanashko is 15th Actiober. This was due to the low-pressure trough which was associated with the Low-Pressure Area over southeast Arabian Sea and adjoining Lakshadweep area of Kerela coast.

- on was declared on 12th May 2021 over southe 13th May 2021 for central and northern atolls.

damages. Furthermore, in the evening of 22^{ω} January, a speed boat capsized in Neonu Atoll which led to the loss of a human life.

Maldives Meteorological Service issued 37 alorts in total during the month of January







FEBRUARY 2021

Month of February started with a fine weather, few significant events occurred during this month. Due to strong monoconal northeastryl winds, central part of the country experienced high winds during the fine work. During the second week, almost fine weather prevailed over the country. A cyclone named 'Fataji' was formed over

ullimeter was recorded at the Tr WS in Ga.Gemanafushi on 15th









and the property of the proper Rakavedhoo and Ga.Kooddoo respectively. In addition, strong average winds of 20 – 30 miles per hour prevailed in central abolls from (880 – 1400 hrs on 29th with maximum gust wind speed of 44 miles per hour recorded during that time in the National Meteorological Centre, Hullauk'.

This windy condition caused upwoots of some trees in the roads of Male' City. Damages to households and upwoots of trees were also reported in Addu City. Additionally, on that day an

MARCH 2021

prevailed during the first week of March. However, on the $9^{\rm th}$ a cyclonic circulation has formed in the Comorin-Maldives area, extending up to 0.9km above mean sea level. In addition, a cyclonic circulation was formed in the south of Maldives. As a result of these two systems the wind confluence region had formed in the central part of the Maldives led to the formation of intense convective clouds over Maldives area.

Southered carine and insoluted fluoristic barriers are as a second over the constray with some few heavy second over the constray with some few heavy second over the constray with some few heavy second of the constraint of the c



ds to form in the east of Maldives. Hence, scattered rain with isolated thunderstorms was rienced from 24th to 26th over the country with some few heavy showers to central atolls on

On 20° Meteorological Office, S. Gan recorded a maximum gust wind speed of 53 miles per boar fallowed by demiles per hour recorded in both National Meteorological Center, Hulluka and in Meteorological Office, L. Kadhlabe, Furthermone, due to the windy condition, wind wave surges occurred in some island and the combined effect of heavy rain and wind wave surges

ed in the flooding of these islands. In March 2021, 43 White Alerts, 11 Yellow Alerts and 2

The deep depression over the southoust and east central Arabian Sea later intensified into a cyclonic storm "TAUKTAE" over Lakshadsceep and adjoining area on 15° of May. On 16° May



rainfall, mainly over the southern atolls.

A cyclonic circulation was formed over the worknast and adjoining central Bay of Bengal from 22th May omezeth. On 22th May this circulation concentrated to a love-pressure area and later intensitied further to a Wid-Marked Love-Pressure Area (WMLPA). Due to the trough characterised for system enhanced color dismost was present over the ords and orbital adults. Along with that, the active Soundi jet maintained high winds in central and reorbren adolts.

MAY 2021

Libersice Lot year, month of May started with heavy decoupour from first work consunds. Strong upper-level divergence was observed over the southern adult hemograph on 3° and 4° May, An a results, Michousely office in Cold Kandelsthow and S.Cam recented 7-2.1 and 1021 millimeter on 3° and 6° May, respectively, Along with that, the the oblavoud upper-level divergence and cloud development, on 7° May, fairly distribution amount of rainfall was observed over the country.



A love-pressure area started developing over the Jigar southwast Azabian Sea from 10° May onwards and its trough May; associated with this system extended up to the Madires. In conjunction with that, the active phase of Inter Tropical Convergence Zene (ITCZ) was observed throughout the the active phase of the ITCZ over the Maldives leads the

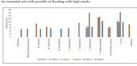








This system later enhanced further into cyclonic stame, "or the 2th May and have a spected to further intensity into a very server cyclonic stame. Series without over the Malferes was picked up due to the intensition of the system. Along with the strong upper-level divergence was observed over the Malferes, from 22° May creamed to 12° May. This "2011, Among Toyard Cacher "Yan" resulted enhanced convexive archives over the Serve England Toyard Cacher "Yan" country, Divergence was makely strong over the control and nechem parts of the country. This endeavor was now with the day convexive archives now one constrained on the control and nechem stable during 25° to 25° May. Albe same time, significant amount of rainfall was also makely control and nech control and nechem stable during 25° to 25° May. Albe same time, significant amount of rainfall was also mingle controlled over the controll and nechem stable, compared the to controll and resultens and cold, compared the to controlled may be a served on the controlled or the controlled and many controlled over the controll and resultens and cold, compared the too demark parts of the



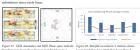
JUNE 2021

Apart firms five days with scattered showers, how 2021 was observed direr than nursul arous the country. Environmental careaftees were described for the control of the country of the control of the con









Lasby, towards und of the month, there were some showers in central adults on 28% and in northern atolls on 28%, where a weak circulation persisted over senthwest of Maldives and another cyclonic circulation over Comorin area and adjoining equatorial Indian Ocean. It was also moted that a surface Low was predicted over respective

gior 2. Long pictor in the con-position of the control of the con

Days with showers were showred on 6: 15, 26, 27, 28, 20, and 28. Among them, forly its over confident most at falls on P, due to convection associated with Low Level Circulation for accordance of Adala Ada, (3, (3, (3, (3, (3), (3), (3, (3), (3), and a single over respirate out restriction at this while flow was anotifiable to tough at more so level or harding over Labelsalowey new. Subsequently there were also also according to the subsequence of the contract of 27 and 37 a







Maldives area. On 19th June, the flow became stronger and extended eastwards. Due to that Arabian Sea branch became more enhanced towards west coast of India and Bo® branch extended

During the first 10 days of the month, daily ave strong winds of 10 – 20 miles per hour prevailed in co-and northern part of the country. When the strong is started to cross from 13° July owneards, there consecutive two days where Male' was hit by word we have a second or the strong of the strong of the con-trol way was approximaling from the east and northern of Male'. It occurred mostly during high tides and the these treats one set the coastern and northern called the strong one of the coastern of northern called and the strong one of the coastern and northern called and the strong one of the coastern and northern called and the strong one of the coastern and northern called and the strong one of the coastern and northern called and the strong of the coastern and northern called and the strong of the coastern and northern called and the strong of the coastern and northern called and the strong of the coastern and the coast

Apart from the scirie Senall Jat, flow was a dual cyclenic circular and unclusted of Adul Circ). Due to these circulation, the cross-equintial flow was disregarded at the surface level and Elst of lip. A result 22nd of lip., one the dual circulations get weakway, the cross-equatorial flow was exhibited and at sense proceeding of the sense of the analysis of the sense of the sense

millimeters. This strong wind episode crincidad with the subject tide of the Luna cycle of the month. Hencever, these were ne report of word in tidal once ranges from any of the island during this period. Furthermore, a low-pressure area bailed model on the control of the period of the control of the period of the control of the period of the period



Figure 43: MMS: GFS Model (20lm) raw on 22 July 2022 at 22 UTC, Surface streamlines Analysis in Ato. It is showing the undi-rotabilistic cross-opational flow and a trungh associated with it mas rawning its axis across contral and outdrom part of Maldilors. It is also showing a low-pressure area over northnost Bay of Bengel.

The following are the event we will event internation and in related pictures which was the fact from different to the contracting to the three from different to make and well and made particularly to the following the followi

further estimates from Maldows Hone, during the memo, reverge --worthy component as pool of 130 miles per thorizonty or central and during fire
half of the month and
gradually wedom to 555
miles per hour arross the
country in the latter half.

Were surges were expected When sugmes were expected draining the 1° half of the Iggar 2.5 Sector transition analysis. Player 3.6 Sector transition. Play

| Station | No of Thunder days | Highest Temp_Max | Lowest Temp_Min | Average Temp_Mean | Max- Gust(knots) |
|-------------|--------------------------|---------------------|--------------------|----------------------|---------------------|
| Hanimaadhoo | - 3 | 32.7 | 23.6 | 29.1 | W-33 |
| Hulbule | 1 | 33.2 | 23.8 | 29.6 | W-35 |
| Kadhdhoo | - 5 | 33.1 | 22.5 | 29.3 | W-27 |
| | 3 | 32.3 | 23.0 | 28.8 | NW-31 |
| Gan | - 1 | 32.4 | 22.4 | 28.7 | W-35 |
| -1 | | | | | |
| | | a da da | 1 | الماعدا | |

July 2021

During the month of July, strong measures many was developed over the Arabian tea due to the intensification of Sound Jet. The strong worshy which certific ministense across the proteinal failus and marked their way to auculature July of Bongal across to contain and merhan part of Madforw which infinished produced the confidence measures part of Madforw which infinished produced the confidence measures part of Madforw which infinished produced the confidence measures part of the contrast, beards as a much, another teat of rational strong window over observed on the and 10 or 10 pt across the northern and central part of the country, Beards are added 12 million was recorded at the Manneships of their in 15th. Hafemannian the contrast the market of the Manneships of the limit of the 15th Hafemannian the state of the 15th Hafemannian the 15th

Monomological office in ITMs. Helimanshow on 9- byly and 31 millimeters
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41 miles per hour were registered at the Notional apple of the Monomological Centre, Habilase and at the Monomological Centre, Habilase and at the Monomological Centre of the Mo















AUGUST 2021

AGUIST XQ1

Tollivening an enhanced wind quiesde during list july, first work for August observat relievely claimer winds were the Maltines region. Coming to a circulation in the conflict word of Maldines in the Ancholanes are a circulation in the conflict word of Maldines in the Ancholanes are a conflict produced and the construction of the conflict produced and on the construction of the conflict produced and the control yellowed over morth and mortal Maldines. These conflict in the conf





and thereafter, the convection was less marked as the circulation moved further south west and away from Maldivos. Meanwhile, the formation of a fresh circulation in south eastern Indian Ocean formed COL between the SW circulation by 17th August, and CUL between the SW circulation by 12**August, and the former progressed westwards, along far south of the country. This resulted in the SW circulation to weaken and also the EAJ was pushed further northwards. No significant weather system was observed in the area for the next 4 days. While the



er the next few days, forming a northeast- southwest oriented trough around 24° August. The sugh resulted in intense convection over west of Maldives with advection over the country trough resultal in intense convection over word of Maldives with advection over the country. This circulation over the southeast of Maldives persisted throughout rest of the month. Mountville a firely lone-pressure area was formed as a new circulation concentrated over Northwood Biy of Biengal, adong with me off shove trough over Kametaka to Kerná coust around 20°4. August, this minitude strong westerly viside over most of the country as well as resulted in convection over north - central atolis and word of the country.

SEPTEMBER 2021

Utilize but year, the month of September began with fine weather with a price of at mousem break over Mailrow region. The first bail of the month was fine and no severe worther recorded supplement in the country. However, A visited convergence was formed over the central and southern stable on Fer and land only to 19. Translating formation of localized internal realized instance of the country. However, A visited convergence was formed upon to the country. However, was fine of the country of the country.









Other spells of severe weather were experienced throughout the country from 29° to 27°.

September. In the near equatorial zone, convection remains strong with the presence of lowpressure system around 8.98° S and 80.44° E. This system caused formation of interese convective clouds over southern areas on 25° September. Heavy rainfall of 71 millimeters was recorded at the Meteorological Office, Gan. The low-pressure system moved further southwest and its







any companion and Ad System States "Heavily Craises" copiesed around 8-10 am. The man was one or of the even people is then Ni-Odd fire reliated condition after the Salari would strate shallow from the Salari would be shallowed by the Salari would strate shallowed by the Salari would be shallowed by the Salari would strate national. Lead news reported that while passengers were therm addit after the bost and, Mallow Nicholae Distort Form (MSDT) that managed to second all 72 presengers and transported them to the copied only Moli. The half weather was listed till 27° useful the Cyclesic states and all others of the clouds count.

September. Among those, 1 orange alerts, 8 yellow alerts and 23 white alerts were issued. Orange alerts were mainly issued for high winds of 34 – 40 mph with very rough seas.



October started with development of cyclonic storm SHAHEEN over Next Assents seen, ventors taker immension in to a Sover eyeomic storm, occusive of the location of this system; it did not have any major effects on weather over. Maddivos, Ch. 3rd October, Cyclone Stubsen made landfall in Oman, near Muscat, after traveling through the Gulf of Oman from the Arabian Sea. Compared to dimatological data rainfall in October was below normal







this month. One from the to the Checker, for the most large energy of the project from 12 to 18 to Checker. On the project from 12 to 18 to Checker. On the project from 12 to 18 to Checker. On the project from 12 to 18 to Checker. On the project from 12 to 18 to Checker. On the project from 12 to 18 to Checker. On the project from 12 to Checker. On 12 to mm was observed in Ha.Kelaa on 5tl

















was intended into a cyclenic stem CLAR. This system shortly moved workwards bounds Andreils Praduks-bound had been Life Cyclenic stem CLARI was not form that yet Rengal on 20° and in associated trough remain ever Maldiren area. Under the influence Cyclene CLARI and in associated trough breaght severe workler ever the country Squidy showers were operisoned in many and ANS in ERIA. Kalendarikel severed for "Millerine strainful for 20° "Systems" has included as a Capital of a Safari bust were among most disastrous event house and no 10° Contract.

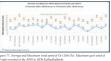


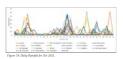


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NOVEMBER 2021

Windy conditions were observed over Maldires for the most of days in Nicember. Low level sychoic circulations formed in Bell and Comorea mass moved to Audism use while intermolying in DOV and depressions during the month. The joint after of systems in Arabina was and Bell and Comories awas caused strong wind over Maldires. Near Equaterial Turnibus were usual of Maldires. Near Equaterial Turnibus were usual of Maldires. A total of 69 weather aboth were insend in Nicember (30 white and 9



A stad of the weather active verse issued in November (30 which and 9 year), most of these measured in stemps using healty wishing med 9 perceiption occurred over the country during first work of the mealth problemed by settlened because in mile attending to the country of th





As minimed above, starting of Nicotuber scattered borry showes were observed over controlly and to the low pressure are now constroll as to the low property of the All Section 2012. The change also also are a being of the lower shows and some being and are above shower and some should not be a lower should not should not be a lower should not should not be a lower should not s

Scattered showers continued over the country till Br. On to MAS released social media news behinding followed by senther bedieving on 11-, predicting strong winds over the country for the experiment (free days four to be presenter systems in Architects and all lay of Braught Order stress linear intending to the Department, Contents, and of the days in Newbork was since systematic and the experiment of the country and of the days in Newbork was since all specified by Braught and Newbork was been except united uses the best and also that to experiment to be below the size of the country to the country of the country of the country of the braught in Chebrer general policy was more continue leading to no major incolora-by major was not desirently when the country times of the co



On 2th everwhere southern acidas repetienced heavy statisfied (5) mm in Gal Books, of the min Gal Books, (5) mm in Gal Books, (6) mm

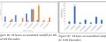


DECEMBER 2021

The month of Decomber is disanticipality knowing as a transition month between nonlinear and resultant measures and is also the good cycles do nation for the two basis of Bay of Bengal and Andraum Sea. Machina like a lawy to Exember the days and the second of the seco



The month stended off with a cyclosic distribution our Andreams has which have would using it a systems and move in to Bay of Brough, doing with a cyclosic cincidinin over backware great although this system had not offer in Maddern. Manufaction of Name and Roberg and the Stage of the Stage

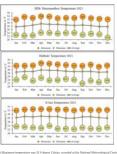


After the first work of December the remainst of Cyclone "JAMAD" has wednesd over to most Academ and ITC had stated its meant aerthread mercent. This movement of ITCZ was the syneptic highlight of this year's December. From the enounds almost all parts of the country received a substantial number of showers along with heavy showers as well. A suggesting 150mm was received at the substantial number of theorem along with heavy showers as well. A suggesting 150mm was received at the National Mesonendogical Centre, Hullrule on 13-December. This had caused a major flooding incident in Mala City.



I grow 80 TaSO support, bart showing Figure 80 Mele Small. Figure 80 Tasimumlans spitars (FASO). Small mell make have a "Validate frame from the first have ran "Validate frame frame from the first have ran "Validate frame frame frame from the first have ran for the first have ran for the first have ran for the first have from the first have been found from the first have from the first have for the first per discussed and a single extending from monthless the Arabine son to translat Medicine, Athlough these spotems have a very lifet impact on Melifores winted direction bad datased to change to northeastery than beining in the annual hast polemonase over the control; Hare thy pixelly patter to those aramed Medicine growth growth growth from the first which in the first have for the included on convention activity from their work ensembles and storing northeastery's over from galf of Mannaue have had a terminalise more Athletical Meteorological Center had also reported less than Stan of visibility.

-This concludes the main report -



Highest Maximum temperature non 33.9 degree Celvius, recurded at the National Metocological Center, Hullsde on 26th April 2023.

Lamont Michimum temperature non 21.9 degree Celvius, recorded at the National Metocological Center, Hullsde of 24th Sectionles 24th Sectionles 24th Section



