

Google Meet video calls to now adapt to internet speed at home

New Delhi,

Google has released new Chrome OS updates that will help students run video calls at home while they're using apps like Google Classroom, Docs, Sheets, Slides and other tools, regardless of the device or the strength of their internet connections.

The update will help students as they're using the same networks as their parents, guardians and siblings, putting heavy demand on bandwidth.

Google Meet will now adapt to the speed of your network by temporarily turning off some video feeds, to make sure you're not interrupted if many people are using your connection at the same time.

"Making sure devices can handle video confer-

ences all day while running various apps and software that require a lot of power is incredibly important. That's why we've been focused on improving Chromebooks," Google said in a statement on Thursday.

In Chrome OS, Google has improved how Meet videos are streamed.

The improvements will make it easier for educators and students to choose a feature like grid view, where they can see images of other Meet attendees without affecting the performance of other apps.

"So if students are taking notes in a Google Doc while in a Meet, or running a Kahoot! game at the same time, they'll be able to see everyone," Google said.

The company has also improved Chromebooks'

camera and video feed performance and efficiency by making sure that audio and video data don't require any unnecessary processing.

"We're working on making Google Meet adapt more intelligently to your device, your network and what you're working on."

Educators and learners who use Zoom will also see performance improvements during their videoconferences.

Google and Zoom engineering teams have been working together on service enhancements for Chrome devices.

"Just like Meet, Zoom will adjust video performance based on devices in use and what participants are using their devices to do," Google said.

—IANS

NASA awards Firefly Aerospace \$93.3M to deliver payloads to Moon

Washington,

NASA has awarded Texas-based Firefly Aerospace approximately \$93.3 million to deliver a suite of 10 science investigations and technology demonstrations to the Moon in 2023.

The delivery, planned for Mare Crisium, a low-lying basin on the Moon's near side, will investigate a variety of lunar surface condi-

tions and resources, NASA said on Thursday, adding that such investigations will help prepare for human missions to the lunar surface.

The award is part of NASA's Commercial Lunar Payload Services (CLPS) initiative, in which the agency is securing the service of commercial partners to quickly land science and technology payloads on the lunar surface.

The initiative is a key part of NASA's Artemis program. Firefly Aerospace will be responsible for end-to-end delivery services, including payload integration, launch from Earth, landing on the Moon, and mission operations.

CHANGE OF NAME
I have changed my name from
MANJUKUMARI MADANLAL GHIA to new name
MANJUDEVI MADANLAL GHIA
Add.: 204, Shree Shankheshwar App., Shahibaug, Ahmedabad 3189

MISCELLANEOUS ENGINEERING WORKS IN UDHNA-JALGAON SECTION			
Divisional Railway Manager (WA), Western Railway, Mumbai Central, Mumbai-400008 invites e-Tenders as per details given as follows :			
Sr. No.	Executive	Tender Notice No. & Date	Work and Location
1.	DEN(E) BCT	BCT/20-21/337, dtd. 05.02.2021	Udhna-Jalgaon section : TBR plain track, P&C, TFTR, CTR, CRR and TTR under ADEN-Nandurbar jurisdiction in connection of sanctioned track works for year 2020-21
2.	DEN(E) BCT	BCT/20-21/338, dtd. 05.02.2021	Udhna-Jalgaon section : TBR plain track, P&C, Shoulder & Crib ballast, TFTTR, TRR, CRR and TTR under ADEN/Almner in connection of sanctioned track works for the year 2020-21.

EMD : For both Sl. Nos. - ₹ 0.00/- Date & Time of submission : For both Sl. Nos.- On 16.03.2021 at 15.00 hrs. Date & Time of opening : For both Sl. Nos.- On 16.03.2021 at 15.30 hrs. Regarding detailed nature of work, containing cost of tender document (non-refundable), EMD, eligibility criteria, similar nature of work, detailed tender conditions, Please visit website www.irps.gov.in Manual offers will not be considered 0639

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BISIL PLAST LIMITED

[CIN: L17119GJ1986PLC00909]

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EXTRACT OF STATEMENT OF STANDALONE UNAUDITED FINANCIAL RESULTS FOR THE QUARTER ENDED ON 31ST DECEMBER, 2020

Particulars	Quarter ended on 31-12-2020	9 Months ended on 31-12-2020 (Cumulative)	Quarter ended on 31-12-2019	Approx. cost of work (₹)
(Unaudited)	(Unaudited)	(Unaudited)	(Unaudited)	
Total income from operations (Net)	32.05	86.31	25.98	
Net Profit / (Loss) for the period (before Tax, Exceptional and/or Extraordinary items)	0.01	(2.25)	(0.19)	
Net Profit / (Loss) for the period before tax (after Exceptional and/or Extraordinary items)	0.01	(2.25)	(0.19)	
Net Profit / (Loss) for the period after tax (after Exceptional and/or Extraordinary items)	0.01	(2.25)	(0.19)	
Total Comprehensive Income for the period	0.01	(2.25)	(0.19)	
Equity Share Capital	540.31	540.31	540.31	
Earnings Per Share (after extraordinary items) (Face value of Re. 1/- each) (for continuing and discontinued operations)				
Basic & Diluted:	-	-	-	

NOTE.

1 The above is an extract of the detailed format of Quarterly Financial Results filed with the Stock Exchanges under Regulation 33 of the SEBI (LODR) Reg., 2015.
2 The full format of Quarterly Financial Results is available on the website of BSE Limited at www.bseindia.com.

Date : 5th February, 2021

Place : Ahmedabad

SANJAY S. SHAH
MANAGING DIRECTOR (DIN:01515296)

For BISIL PLAST LIMITED

MANAGING DIRECTOR (DIN:01515296)

