

India ready to test Hypersonic Glide Vehicle

HGV-202F an indigenously developed Hypersonic Glide Vehicle by HTNP Industries is prepared to conduct it's first Hypersonic test which was being delayed amid Coronavirus pandemic.



Akola, Aug 12, 2020 ([Issuewire.com](https://www.issuewire.com)) - The invisible threat of Coronavirus pulled up dark clouds over Hypersonic testing of it's Hypersonic Glide Vehicle (HGV) **HGV-202F** that have been developed by Indian defense StartUp [HTNP Industries](https://www.issuewire.com).

Warhead was set to test under the supervision of respective government organizations in June but has to be postponed till the situation normalizes.

The co-founder and CEO of HTNP Industries, [Shantanu Gawande](https://www.issuewire.com) have yet to clarify the test schedule of HGV but is expected to do it soon in this month. The HGV is being developed by the Advanced Hypersonic department of HTNP Industries in HTNP Industries's Material Science and Engineering lab (MSEL). HTNP Industries CSO [Saurav Chaudhari](https://www.issuewire.com) did said about the progress of HGV and its glide path.

HGV-202F is HTNP Industries's ambitious project to develop the country's first HGV. Following Russian Avangard, Chinese DF-ZF and US's Common Hypersonic Glide Body (*C-HGB*), HGV-202 is faster and has better accuracy than Chinese DF-ZF.

This test of HGV-202F is about the maneuverability of the Warhead at Hypersonic conditions.

The MSEL has issued a set of guidelines for their scientists and other staff on the prevention of coronavirus infection. As part of precautionary measures, bio-metric attendance has been stopped and priority is being given on complete sanitation of surfaces frequently used by staff.

Meetings and discussions are being done through video conferencing on Skype to ensure the safety of staff and to prevent the spread of Coronavirus. All necessary precautions and guidelines are being followed by the company and its labs.

Media Contact

HTNP Industries

slchaudhari@protonmail.ch

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