

Report by the Technical Bid Evaluation committee after obtaining the shortfall documents for engaging agency to carry out the Breath Analyzer Test for the operational staff at ATS Complex, Chennai Airport

The committee comprised of the following members scrutinized the shortfall documents submitted by the bidders.

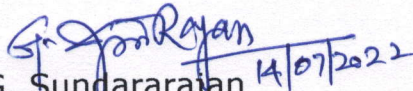
1. Sri. P.V.V. Rao, JGM (ATM)
2. Sri. Sendilvel K, JGM (ATM)
3. Sri. G. Sundararajan, DGM (CNS).

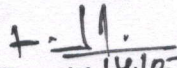
On Scrutiny of the shortfall documents submitted by the bidders, it was found that **M/S Arien Labs** had not submitted the Income Tax Returns pertaining to the assessment year 2021 -2022 and 2020 - 2021 and hence, the bidder got **disqualified** in the Technical Bid Evaluation (Shortfall documents submitted by bidder attached).

With regard to the shortfall documents submitted by **M/S T. Ramamohan**, the bidder had not submitted proof experience in the relevant field of Medical services and hence got **disqualified** in the Technical Bid Evaluation (Shortfall documents submitted by bidder attached).

The bidder **M/S Call Health Services Private Limited** had submitted the shortfall document i.e. MSME certificate and with regard to the clarification whether, the company has got any registered office at Chennai or in its adjacent district, the bidder has conveyed that they would deploy their resources in Chennai if the contract is awarded to them. It was found from the proof of experience documents that M/S Call Health Services private Limited is awarded the job of Breath Analyzer Testing and Psychoactive Testing at Mumbai ATC (Shortfall documents submitted by bidder attached).

In view of the above, the technical bid evaluation committee finds **M/S Call Health Private Limited, Hyderabad** as the only bidder **qualified** in the Technical Bid Evaluation.


G. Sundararajan
DGM (CNS) 14/07/2022


Sendilvel K
JGM (ATM) 14/07/2022.


P.V.V. Rao
JGM (ATM) 14.07.2022

Signature Not Verified

Digitally signed by S ANNARANI
Date: 2022.07.15 16:49:57 IST
Location: eProcurement System for
Central PSUs