Gmail rajdeep basu <rjdpbsu@gmail.com>

VULNERABILITY FOUND ON THE WEBSITE OF "National Mineral Exploration Trust(nmet)"

2 messages

rajdeep basu <rjdpbsu@gmail.com> 8 August 2020 at 17:48
To: NCIIPC RVDP <rvdp@nciipc.gov.in>

target : https://nmet.gov.in/content/ec_meeting_wise.php?id=9

vulnerability type : SQL injection

vulnerability description : SQL injection is a code injection technique, used to attack data-driven applications, in which malicious SQL statements are inserted into an entry field for execution.

POC :

please check the attachments

4 attachments

20200808_171647.jpg
65K

20200808_173507.jpg
238K

20200808_174017.jpg
36K

20200808_174037.jpg
386K

NCIIPC RVDP <rvdp@nciipc.gov.in> 13 August 2020 at 15:24
To: rjdpbsu@gmail.com

Dear Researcher,

1. We acknowledge the vulnerability on SQL Injection reported by you.

2. We are in the process of closure of this issue. You may like to recheck this issue in some time and revert to us if there are any further discoveries on vulnerabilities.

3. Usually it takes approximately three weeks to have an issue closed.

Thank You
Team RVDP, NCIIPC

From: rjdpbsu@gmail.com
To: "NCIIPC RVDP" <rvdp@nciipc.gov.in>
Sent: Saturday, August 8, 2020 5:48:52 PM
Subject: VULNERABILITY FOUND ON THE WEBSITE OF "National Mineral Exploration Trust(nmet)"
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