

Prime accused of Arunchal Businessman murder case in cop's net



Comments 0



Ranjanjyoti Mahanta 28 April 2018 Updated 29 Apr 10358 views

Nagaon: In an operation conducted by the Mairabari Police on Friday night, Prime accused of the [Arunachal](#) businessman, Atikur Rahman murder Case was apprehended from Mairabari.

The incident is reported from Durabandi area of Mairabari, [Morigaon](#) District.

The operation was conducted by a police team led by Bhupen Kalita, Officer-in-charge of Mairabari police Station.

The prime accused Manirud Jaman alias Monirudding, a resident of Durabandi, Mairabari.

It may be mentioned here that Atikur Rahman, a businessman from [Arunachal](#) Pradesh had visited Mairabari for some business purpose on December 30 and had gone missing since then. Later, on January 3 hisy deadbody was recovered from a graveyard in Duranbani village.

During the initial investigation it was [found](#) that Atiur was brutally killed by one Moniruddhin and his other two accomplices included his wife and another was Sadikul Islam who had reportedly buried him in graveyard.

In connection with the Case, the police have already sent Moniruddin's wife and Sadikul Islam [Judicial](#) custody and was in search for Moniruddin.

Ranjanjyoti Mahanta

BY RANJANJYOTI MAHANTA

MLA opens more classrooms in Batadrava

Nagaon Vovinam Association formed

Hit and run claims one on NH 37 at Phulaguri

Body recovered in Kampur

One injured in firing incident

ON THIS DAY

Congress Lodges FIR Against Assam BJP President for Controversial Remarks

Ayushman Bharat launches in Hojai District

Kalpana Lajmi passes away

Witch hunting rerun in Chirang!

Durga puja festivity grips Namrup

RELATED

ABSU burns copies of 'Hamkoshar Parishista' over Bodo script issue

Tension persists in Bihubar after former paramilitary personnel's killing

A heartfelt tribute to poet Anis Uz Zaman

Tension grips Bihubar after youth social worker's killing

New Delhi BRICS Summit: Hoping for a Permanent Indian Presence in the UNSC
