MMT Partner API Integration – Endpoint Matrix

This document outlines the API endpoints for the MMT (MakeMyTrip) integration, categorized by direction (Inbound vs. Outbound).

Inbound (MMT → Us)

These endpoints are exposed by our system for MMT to consume.

Direction	Method	Endpoint / Resource	Purpose
Inbound (MMT → Us)	POST	`/partner/mmt/partnersearchendpoint`	Check trip availability and fare pricing.
Inbound (MMT → Us)	POST	`/partner/mmt/partnerblockendpoint`	Reserve inventory (pre-booking / temporary hold).
Inbound (MMT → Us)	POST	`/partner/mmt/partnerpaidendpoint`	Confirm booking after successful payment.
Inbound (MMT → Us)	POST	`/partner/mmt/partnercancelendpoint`	Cancel booking and trigger refund workflow.
Inbound (MMT → Us)	POST	`/partner/mmt/partnerrescheduleendpoint`	Reschedule an existing booking.
Inbound (MMT → Us)	GET	`/partner/mmt/booking/details`	Poll latest booking status and details.

Outbound (Us → MMT)

These endpoints are called by our system to push updates to MMT.

Direction	Method	Endpoint / Resource	Purpose
Outbound (Us → MMT)	POST	`/driver-assigned`	Push assigned driver and vehicle details.
Outbound (Us → MMT)	POST	`/arrived`	Notify that driver has arrived at pickup location.
Outbound (Us → MMT)	POST	`/start`	Trip started (GPS latch / ignition start).
Outbound (Us → MMT)	POST	`/pickup`	Passenger onboard confirmation (OTP verified).
Outbound (Us → MMT)	POST	`/alight`	Trip completed and billing finalized.
Outbound (Us → MMT)	POST	`/not_boarded`	Customer marked as No-Show.

Outbound (Us → MMT)	POST	`/update-location`	Push live driver GPS location updates.
Outbound (Us → MMT)	POST	`/reassign-chauffeur`	Notify driver reassignment by operations team.
Outbound (Us → MMT)	POST	`/detach-trip`	Driver unassigned or trip cancelled by Ops.