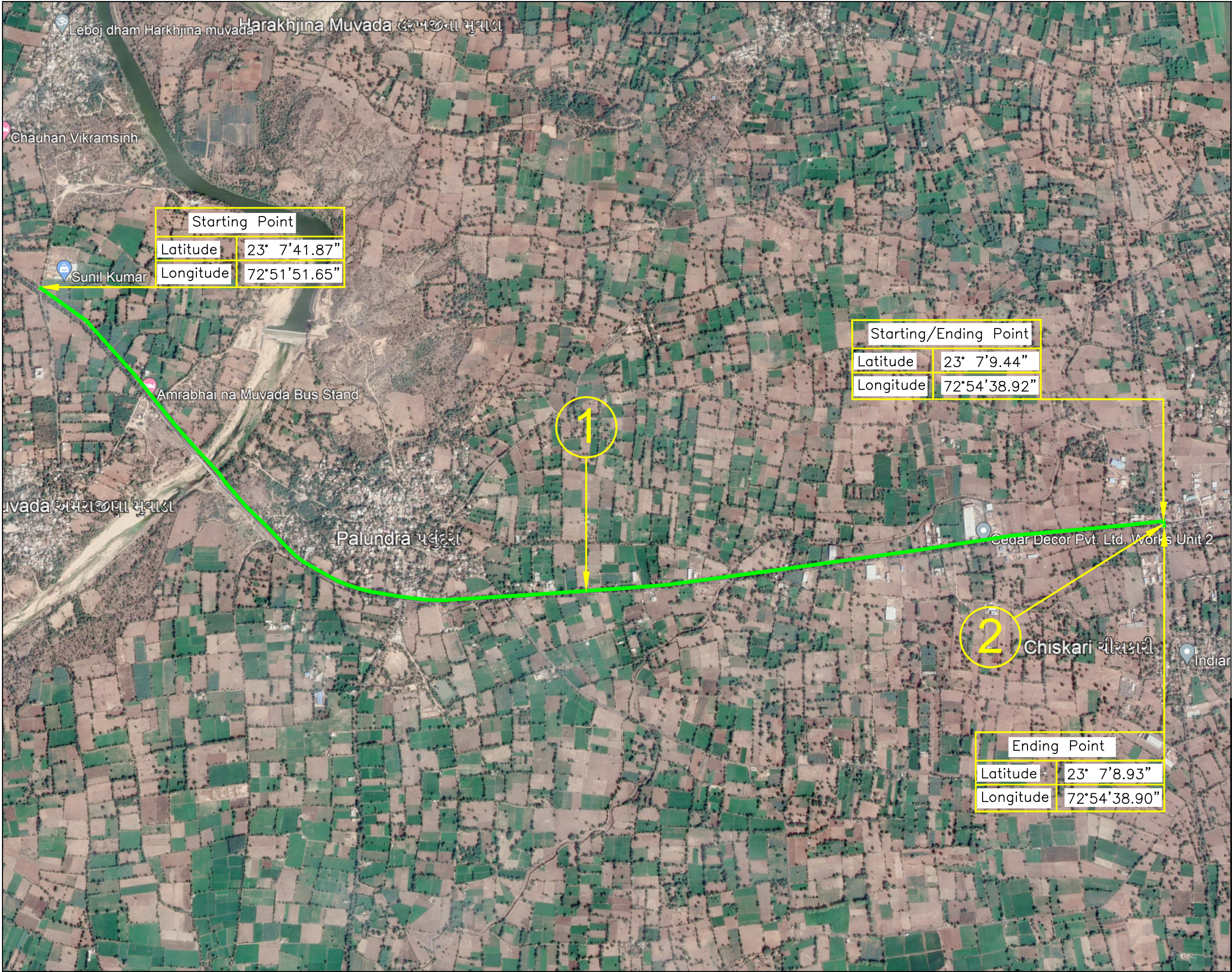




(1) Parallel to SH-141 Amrajinamuvada to Chiskari Chowkdi Protected Forest. @ch 0 to @ch 5300, Length = 5300M

Starting Point		Ending Point	
Latitude	23° 7'41.87"	Latitude	23° 7'9.44"
Longitude	72°51'51.65"	Longitude	72°54'38.92"

(2) Crossing of SH-141 at Chiskari Chowkdi Protected Forest. @ch 5295m to @ch 5310m, Width = 15M

Starting Point		Ending Point	
Latitude	23° 7'9.44"	Latitude	23° 7'8.93"
Longitude	72°54'38.92"	Longitude	72°54'38.90"

LEGEND

PROPOSED GAS PIPELINE

LEGEND	
EXISTING GAS PIPELINE	
Roads: NH/SH;metalled with bridge & embankment;unmetalled. _____	18
Cart-track, Pack-track, Footpath. _____	17
Streams: defined, undefined, Canal with aqueduct & distance stone. _____	16
Dams: masonry or rock-filled; earthwork;Weir. _____	15
River: dry with water channel;with island & rocks;Tidal river. _____	14
Wells: lined, unlined;Tube-well;Spring;Tanks: perennial; dry. _____	13
Embankments:road or rail. Cutting;Quarry. Broken ground. _____	12
Contours with value;Sheet rock;Rocky ground;Boulders. _____	11
Towns or Villages: inhabited; deserted. Fort. _____	10
Huts: permanent; temporary. Watch tower; Brick kiln;Graves. _____	9
Temple, Chhatri, Church, Mosque, Idgah, Tomb. _____	8
Hospital;Dispensary. Veterinary hospital;Police station. _____	7
Trees: Palm;Palmyra;Ordinary;Surveyed. Grass;Scrub. _____	6
Boundary:state, district, taluk;Village. _____	5
Village trijunction;Reserved forest;Cultivation limit. _____	4
Main Power line. Power line. _____	3
Heights, triangulated; station; point;Spot elevation. Bench-mark;GPS. ...	2

PROJECT : 125MM DIA MDPE GAS PIPELINE CONNECTIVITY FOR CHISKARI - ISANPUR DODIYA TALUKA - DEHGAM, DIST. - GANDHINAGAR

CLIENT : **SABARMATI GAS LTD.**
SECTOR-21, GANDHINAGAR

CONSULTANTS : Multi Mantech International Pvt. Ltd.
M-SQUARE, MILLENIUM PLAZA, JUDGES BUNGALOWS ROAD, VASTRAPUR, AHMEDABAD-380 015, INDIA.
PH.: 91-79-26750515, 26750516, 26750517. FAX : 91-79-26764099
E-mail : info@mmtipl.in

TITLE : GEO MAP

DRAWN BY : VASANT	EXAMINED BY : D.H. JOSHI	REV. 0
SURVEY BY : HARGOVIND	PROJ. CODE	DRG. NO.
CHECKED BY : JIGAR	SCALE = 1 : 50	SGL/215.1.66
DATE : 25/04/2022		MM/SGL/CIDPL/GEO