Radio Procedures 1 (A/G): Start-up to Take off at Oaksey Park with Air-Ground Radio Callsign: G-TSOB

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Pilot or Radio Operator: Rans S6 G-TSOB	Operator near the radio	Reason for transmission
	f passenger(s), do pre-engine start checks, set a rby, shout "Clear Prop", start engine, check oil p	
Oaksey Ground, Rans S6 GOLF - TANGO SIERRA OSCAR BRAVO taxying for 22	GOLF - TANGO SIERRA OSCAR BRAVO; Roger Traffic is a Jodel downwind	Opening communications; Information on other aircraft may be given if known; You as pilot are responsible for your own actions
Taxi to 22 hold, doing brakes and tur	ns checks, then power and take-off checks, incl	uding windsock for direction and strength
GOLF - OSCAR BRAVO Lining up 22	GOLF - OSCAR BRAVO no known traffic	Gives a chance for an aircraft about to land to announce their position
Taxy onto runway, keep looking for tr	affic on final, or coming the other way, on the g	round or in the air – they may be non-radio
GOLF - OSCAR BRAVO Rolling		Notifying anyone on frequency that you're now taking off
Take-off, climb	out, do after take-off checks, flaps, fuel pump o	off etc, as necessary
GOLF - OSCAR BRAVO leaving the frequency	Roger GOLF - OSCAR BRAVO	Acknowledging transmission (optional) You're on your way now. Change frequency to a LARS (Lower Airspace Radar Service) if you wish when you are a few miles away, listen, then call when the frequency is clear.

As you can see, the radio procedures at a small strip are much simpler than for airfields with full Air-Traffic Control. You cannot be given instructions by an air-ground radio operator, but you can ask for information, and some may be supplied.

Often there will be no-one at the ground radio, and you may receive information from other nearby aircraft. You can announce you intentions to them by calling "Oaksey Traffic". You are responsible for your own actions, and the safety of yourself, your crew, your aeroplane and keeping clear of other people and property on the ground and in the air.

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Callsign: G-TSOB

Pilot or Radio Operator: Rans S6 G-TSOB	Operator near the radio	Reason for transmission
	ey Park at 2500 ' for a standard overhead join on A out for other aircraft transmissions to help work of	
Oaksey Ground, GOLF - TANGO SIERRA OSCAR BRAVO	GOLF - TANGO SIERRA OSCAR BRAVO Pass your message	Opening communications You may not get any response!
GOLF-TANGO SIERRA OSCAR BRAVO is a RANS S6 at 2,500 feet four miles North with 2 POB for re-join.	GOLF - OSCAR BRAVO Runway in use 26 Left- hand. QFE 998 millibars	Passing position and intentions. POB means Persons On Board. Info on runway, circuit direction and surface pressure passed.
Runway 26 left-hand, QFE 998 millibars. GOLF - OSCAR BRAVO		Confirm runway and QFE, using 'millibars' if less than 1000.
Head for the centre of the airfield, descending	g to 2000' turning left over the 26 threshold to des circuit height.	cend 'deadside' and come over 08 threshold at
GOLF - OSCAR BRAVO descending dead-side.	GOLF - OSCAR BRAVO Roger. Traffic is a Cessna late downwind.	Position report. Traffic information may be passed.
GOLF - OSCAR BRAVO Traffic in sight.		Confirming position and visual with traffic.
Continue a	t circuit height and turn onto downwind, reporting	once there.
GOLF - OSCAR BRAVO downwind for 26	Roger GOLF - OSCAR BRAVO	Position report and confirmation
Continue downwir	nd maintaining separation from the Cessna ahead	and at circuit height
GOLF - OSCAR BRAVO Final.	GOLF - OSCAR BRAVO wind 240 07 knots	May get wind information; check windsock
A lo	vely approach and another smooth landing – well	done!
GOLF - OSCAR BRAVO Back-tracking 26		Back-tracking is going the opposite way on the runway to the landing direction.
GOLF - OSCAR BRAVO Where should I park?	GOLF – OSCAR BRAVO park on the grass in front of tower	Asking for and receiving parking instructions.
Runway vacated. GOLF - OSCAR BRAVO	Roger GOLF - OSCAR BRAVO	Tells following traffic the runway is now clear.