

FAR Calendar Codes

General Scheduling

- When scheduling FAR-days, place them on the FAR calendar.
- Show on the calendar one full day on Saturday or Sunday when arriving the Day-Of or Noon-Of
- Show on the calendar two full days, Friday and Saturday, or Saturday and Sunday when arriving the night before on FAR-days.
- Show all preparation days on Friday separately as a Use on the FAR Planning calendar.
- There will not be a preparation day before a FAR Sunday.
- All evening before users must arrive after 6pm the day before.
- All Saturday and Sunday FAR-day users must leave by 6pm.
- When scheduling off-FAR-days, place them on the FAR planning calendar.
- If scheduling a full day on Friday, before a FAR Saturday, place on FAR planning calendar.
- When scheduling off-FAR-days, place them on the FAR planning calendar.
- When scheduling a non-exclusive off-FAR-day mark “.Share” on the FAR calendar.
- When scheduling an exclusive off-FAR-day mark “.Not Available” on the FAR calendar.
- Exclusive days cannot be added to the FAR calendar.
- Exclusive days cannot be added to the FAR planning calendar on FAR-Saturdays or FAR-Sundays.
- Exclusive days cannot be added to the FAR planning calendar, if someone is already scheduled for that day.

Static Firing

RST CSULB James EX-BRP3tMHGEST1kQ3 P20CFQLD EBEO-2024-02-25

RST—Launch Request

CSULB—School or Company Name (Option)

James—Last Name

EX—Exclusive Use (Option)

B—Backup Day (Option)

S—Static Firing

R—Static firing of full-rocket (Option)

P3—Static stand use with the following selections:

F—Free Standing

I0—Temporary I-Beam (On pad closest to the blockhouse)

I1—Small I-Beam

I2—Medium I-Beam

I3—Large I-Beam

I4—Extra-Large I-Beam

I5—Experimental I-Beam (For EX-motors likely to go boom)

SI—Small Inverted

LI—Large Inverted

LH—Large Horizontal

LV—Large Vertical

P1—Pad1 I-Beam

P2—Pad2 I-Beam

P3—Pad3 I-Beam

P4—Pad4 I-Beam

O—Other

t—Tilt Up I-Beam

e—Extra Large Tilt Up I=Beam

MH—Medium Horizontal (Option)

G—Static Stand Rests on the Ground (Option)

ES—Motor use with the following selections:

MR—Model Rocket

HP—High Power

ES—Experimental Solid

CH—Commercial Hybrid
EH—Experimental Hybrid
EM—Experimental Monopropellant
EB—Experimental Bipropellant
T1k—Thrust of 1,000-lbf (Round up to nearest 100 or 1k)
Q3—Quantity of 3 firings
P20—20 People
C—Camping (Option)
F—Camp Fire (Option)
Q—Quonset Hut Use (Option)
L—Forklift (Option)
D—Drone Use (Option)
EBDO—(EB) Arrival and (DO) Departure Options:
Arrival:
EB—Evening Before (After 6pm on the Day Before)
MO—Morning of (After 8am on the Day)
NO—Noon of (After noon on the Day)
Departure:
NO—Noon of (By noon on the Day)
EO—Evening of (By 6pm on the Day)
MA—Morning After (By 8am on the Day After)
-2024-02-25—Date of Static Firing

Launch

RLA USC Holly EX-DFN1L2T20.6EBA20kQ2 P20CFQLD EBEO-2024-02-25
RLA—Launch Request
USC—School or Company Name (Option)
Holly—Last Name
EX—Exclusive Use (Option)
DF—Competition type with the following selections: (Option)
FU—FAR Unlimited
DF—Dollar Per Foot
TF—Ten Cents Per Foot
FM—FAR-Mars
LC—CPLC
FO—FAR-OUT
MB—Mach Busters
N1—Requesting NAR Certification with the following selections: (Option)
N1—NAR Level 1 Certification
N2—NAR Level 2 Certification
N3—NAR Level 3 Certification
L2—FAA Rocket Class use with the following selections:
L1—Model Rocket (Specific Impulse <72 lb-sec, up to G)
L2—High Power Rocket (Specific Impulse ≥72 lb-sec and ≤9,208 lb-sec, H thru O)
L3—Experimental Rocket (Specific Impulse >9,208 lb-sec, P or higher)
T20—Launch rail use with the following selections:
W—Wire
PRXX—Personal Rail, XX—Length in Feet
PTXX—Personal Tower, XX—Length in Feet
P1—Pad 1, 50-Foot Rail
P2—Pad 2, 50-Foot Rail
P3—Pad 3, 50-Foot Rail
P4—Pad 4, 50-Foot Rail

N10—Newman 10-Foot Rail
N20—Newman 20-Foot Rail
T20—Newman 20-Foot Tower
B60—Baxter 60-Foot Rail
F60—Foster 60-Foot Rail
M60—Microcosm 60-Foot Rail
.6—Diameter of rocket in inches
EB—Propulsion use with the following selections:
MR—Model Rocket
HP—High Power
ES—Experimental Solid
CH—Commercial Hybrid
EH—Experimental Hybrid
EM—Experimental Monopropellant
EB—Experimental Bipropellant
A20k—Altitude of 20k Feet (Round up to nearest 100, 1k, or 10k) (Max
Q2—Quantity of 2 launches
P20—20 People (Range 1 to 200)
C—Camping (Option)
F—Camp Fire (Option)
Q—Quonset Hut Use (Option)
L—Forklift (Option)
D—Drone Use (Option)
EBDO—(EB) Arrival and (DO) Departure Options:
Arrival:
EB—Evening Before (After 6pm on the Day Before)
MO—Morning of (After 8am on the Day)
NO—Noon of (After noon on the Day)
Departure:
NO—Noon of (By noon on the Day)
EO—Evening of (By 6pm on the Day)
MA—Morning After (By 8am on the Day After)
-2024-02-25—Date of Launch

Visit

RVI MIT Hunter EX-P20CFQD EBDO-2024-02-25
RVI—Visit Request
MIT—School or Company Name (Option)
Hunter—Last Name
EX—Exclusive Use (Option)
P20—20 People
C—Camping (Option)
F—Camp Fire (Option)
Q—Quonset Hut Use (Option)
D—Drone Use (Option)
EBDO—(EB) Arrival and (DO) Departure Options:
Arrival:
EB—Evening Before (After 6pm on the Day Before)
MO—Morning of (After 8am on the Day)
NO—Noon of (After noon on the Day)
Departure:
NO—Noon of (By noon on the Day)
EO—Evening of (By 6pm on the Day)

MA—Morning After (By 8am on the Day After)
-2024-02-25—Date of Visit

Use

RUS TRW Jarvis EX-Propellant Making Class P20CFQLD EBDO-2024-02-25

RUS—Use Request

TRW— School or Company Name (Option)

Jarvis—Last Name

EX—Exclusive Use (Option)

Propellant Making Class—Use type with the following options:

Deliver Equipment

Pickup Equipment

Deliver Rocket

Pickup Rocket

Deliver Propellant

Camping

Propellant Making

Propellant Making Class

Prepare for a Static Firing

Prepare for a Launch

Movie/Television Production

Pyrotechnic Operator Class

Other

P15—15 People

C—Camping (Option)

F—Camp Fire (Option)

Q—Quonset Hut Use (Option)

L—Forklift

D—Drone Use (Option)

EBDO—(EB) Arrival and (DO) Departure Options:

Arrival:

EB—Evening Before (After 6pm on the Day Before)

MO—Morning of (After 8am on the Day)

NO—Noon of (After noon on the Day)

Departure:

NO—Noon of (By noon on the Day)

EO—Evening of (By 6pm on the Day)

MA—Morning After (By 8am on the Day After)

-2024-02-25—Date of Visit