

- Mesti impact kepada quintuple helix - society, industry, government, academia
- Scholarly output - phd/master, research publication (indexed), IP
- Elemen SDG mesti ada. Wawasan kemahiran (wkb), kena penuhi national priority area, research cluster, research domain
- Patent search, kolaborasi industri/agensi (frgs digalakkan. Trgs dan lrgs wajib), pengurusan risiko (terangkan secara descriptive mcm mana nak handle possible risk)- wajib semua. Ada markah each.
- BI buat frgs, kena ada projection ke arah PRGS next
- Duit tak byk - rm250juta sahaja
- How to reject - meticulous is very important
- Order of evaluation - Title, executive summary must be strong and ikut direction kpm, problem statement, obj, methodology, expected results, lrgs dan prgs reject kalau xde patent/literature search.
- Impact bukan sahaja on publication (mesti tulis tajuk paper dan nama journal - bukan tulis number je) tp also on impact to community and govt
- Frgs - siling rm250k, 2 -3 tahun, prgs rm500k, 1-2 tahun
- Mesti ada 1 coresearcher sama bidang di institusi yg sama, min 2 org dan max 5 org co researcher utk frgs, prgs dan trgs. Max 8 org coresearchers utk trgs. Exclude PL
- Patent - frgs digalakkan. Tp wajib utk prgs, trgs dan lrgs
- Kolaborasi - frgs dan prgs digalakkan. Trgs dan lrgs diwajibkan
- Pengurusan risiko - from swot angle. Buat in writeup. Dan describe also cara nak mitigate the risk
- Blh mohon dn syarat project dulu dah 75% completed
- Perlu dh siap frgs 100% baru blh apply prgs yg relate dgn frgs sebelum ni. Blh juga utk geran fundamental lain tp perlu justify
- 2 journal publication indexed at least
- Element fundamental ada tak
- Similarity check akan dibuat
- Perjalanan jgn lebih rm10k utk conference
- Beli peralatan tanpa justifikasi blh tolak
- Manageable within time - jgn byk sgt objective