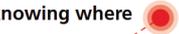




Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Bundesamt für Landestopografie swisstopo
Geodäsie und Eidgenössische Vermessungsdirektion

wissen wohin
savoir où
sapere dove
knowing where



Special Session on Fit-For-Purpose Land Administration

FIG-Working Week 2019
Hanoi, Vietnam, 22-26 April 2019

Dr. Daniel Steudler
Scientific Associate



(from Michael Barry (2018): Fit-for-purpose land administration – administration that suits local circumstances or management bumper sticker? (Guest Editorial, Survey Review, 2018))

- In 1913 Charles Fortescue-Brickdale advocated that any land registration system should be suited to circumstances.
- FFP is nothing new as a land administration concept. So why do we still – or again – talk about it?
- Since the Second World War, there have been a number of land titling projects in developing countries:
 - that failed because they were not suited well to the local community and broader society needs and
 - where organisational structures, processes and legislation were not in place
 - where little consideration for cultural values, social norms and local-level political structures were given
 - where there was no focus on critical success factors (CSFs)



Program

Six Presentations (60min.)

Guiding Principles for Country Level Implementation

John Gitau (UN-Habitat)

Role of FFP in Project in Ethiopia

Bernd Eversmann (NIRAS, Stuttgart)

Development of Fit-For-Purpose Land Administration Country Strategy: Experience from Nepal

John Gitau (UN-Habitat)

Bridging the Security of Tenure Gap – Fit-for-Purpose Initiatives

Christiaan Lemmen (Netherlands)

A Critical Acclaim of the Fit for Purpose Publication

Jürg Lüthy (Switzerland)

A Legacy of Fit-for-Purpose (FFP) Land Administration, Ghana's Example

Kwame Tenadu (Ghana)

Panel Discussion (30min.)





Panel Discussion

- what is in your opinion the **main message of FFP?**
- to whom?
- what is or should be the **role of FIG and professional surveyors?**