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'Development of Legal Framework' (DoLF)

A| 'DoLF' docs ab. 'Mainworks' (Mw) -implemented via AM4ideaHu

GR1 *subject to* 'C-I-O' channels on Am4ideaHu for (co-) operation to initiate (the participatory methods)

GR2 *subject to* workspaces

GR3 *subject to* co-work channels

GR4 *subject to* tools for 'actionable form of specialisation' (implemented via AM4ideaHu)

B| Policy docs applied and developed by AM4ideaHu

GV1 *subject to* professional DataBases (pro-DB) for AM4ideaHu

GV2 *subject to* 'm.a.d.Transparency' of AM4ideaHu

GV2.1 *subject to* digital identity (DID) to constitute **the firm** implemented via AM4ideaHu

GV2.2 *subject to* COA (-initial- Contribution Operating Agreement)
\ agreements adapted

GV2.21 *subject to* 'Co-De' as general development strategy for AM4ideaHu

GV2.3 *subject to* COA (-initial- Contribution Operating Agreement)
\ terms of participation

GV2.31 *subject to* 'Partnership Deed' (implemented via AM4ideaHu)

GV2.4 *subject to* COA (-initial- Contribution Operating Agreement)
\ the common reading about glossary and readME

GV2.5 *subject to* COA (-initial- Contribution Operating Agreement)
\ agreements denoted

GV2.51 *subject to* COA (-initial- Contribution Operating Agreement)
\ agreements adopted

GV3 *subject to* technologically and socially useful production

GV3.1 *subject to* the plan & program of [GV3]

GV3.2 *subject to* marketed construction & market perspectives

GV3.3 *subject to* monetary perspectives

C| F-o-A for AM4ideaHu

GDI1 *subject to* 'zones' to align the works proceeded

| Fields-of-Action

GDI2 *subject to* main markers to align the works proceeded

| Flow-of-Action

GDI2.1 *subject to* workers'-owned assembly \ to create

GDI2.11

GDI2.2 *subject to* order of publication

GDI2.3 *subject to* task ordering

GDI2.33 *subject to* workforce management

GDI2.4 *subject to* layers on cms content

GDI2.44

GDI2.5 *subject to* items paired with markets

GDI2.55

GDI2.6 *subject to* main functions via cms content

GDI2.66

GDI2.7 *subject to* chart of expanding business

GDI2.77

GDI2.8 *subject to* tools of development on clients' portal

GDI2.88

GDI2.9 *subject to* development of digital identity (owned)

GDI2.99

GDI2.10 *subject to* activity criterias within the dimension of AM4ideaHu

GDI2.1010

GDI2.11 *subject to* legitimation in general context

GDI2.1111 *subject to* legitimation in specific context

GDI2.12 *subject to* main functions served by 'S.I.T.E.'

GDI2.1212

GDI2.13 *subject to* routes fromalization \ 'C-I-O'

GDI2.1313 *subject to* channel description \ 'C-I-O'

D| on demand service by AM4ideaHu

GK1 *subject to* 'Shared Modules'

(implemented via AM4ideaHu)

GK1.1 *subject to* 'Personal Information Management' -PIM-

(implemented via AM4ideaHu)

GK1.2 *subject to* 'Personal Practice Management' -PPM-

(implemented via AM4ideaHu)

GK2 *subject to* 'User Interfaces'

(implemented via AM4ideaHu)

GK2.1 *subject to* social bookmarking systems (SBS)

(implemented via AM4ideaHu)

GK2.2 *subject to* "web attention services" distributed via AM4ideaHu

GK3 *subject to* 'activity modules of self-governing' served via AM4ideaHu

E| Continuous development stages -implemented via AM4ideaHu

GS1 *subject to* 'dedicated instruments'

(implemented via AM4ideaHu)

GS2 *subject to* 'netboxLIVE' -boxes; clients' portal-

(implemented via AM4ideaHu)

GS3 *subject to* 'MAGAZINE'

(implemented via AM4ideaHu)

F| Facultation of development -implemented via AM4ideaHu

GF1 *subject to* developed vertical dimensions of the firm

GF1.1 *subject to* Layers of 'S.I.T.E.' (implemented via AM4ideaHu)

GF1.1a *subject to* dash of 'S.I.T.E.'

GF1.1b *subject to* context of 'S.I.T.E.'

GF1.1c *subject to* range of 'S.I.T.E.'

GF1.1d *subject to* junctions of 'S.I.T.E.'

GF1.1e *subject to* sub-verts of 'S.I.T.E.'

GF1.1f *subject to* connections of 'S.I.T.E.'

GF2 *subject to* developed horizontal dimensions of the firm

GF2.1 *subject to* 'WhiteBoard'

(implemented via AM4ideaHu)

GF2.2 *subject to* 'AlignmentBoard'

(implemented via AM4ideaHu)

GF2.3 *subject to* 'CorrelationsBoard'

(implemented via AM4ideaHu)