



SoarTech Update

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Another busy, challenging year

In the 12 months since last workshop, 31 active projects for 12 federal agencies, working with 9 prime contractors & 20 subcontractors

■ New starts since Soar 27:

- MHQ/MOC (LockheedMartin, for ONR)
- DeepGreen (SAIC, for DARPA IPTO)
- CASE (IARPA, with Sarnoff as subcontractor)
- PROPS Ph II (PEO STRI, with New Vectors and Battelle as subs)
- TEAL Ph II (TARDEC, with TRAC Labs as sub)
- DAASA Ph II (TRAC Labs, for NASA)
- Cultural Behavior Training Ph II (Vcom3D, for PEO STRI)
- PAST-A! Ph I (AFRL, with Brian Magerko as consultant)
- Soar-Longevity Ph I (DARPA, with UCF as sub)
- PRCVE Ph I (AFOSR, with U Michigan as sub)
- Sousa Ph I (CERDEC, with Drexel U as sub)
- PACES Ph I (Design Interactive, for AFRL)

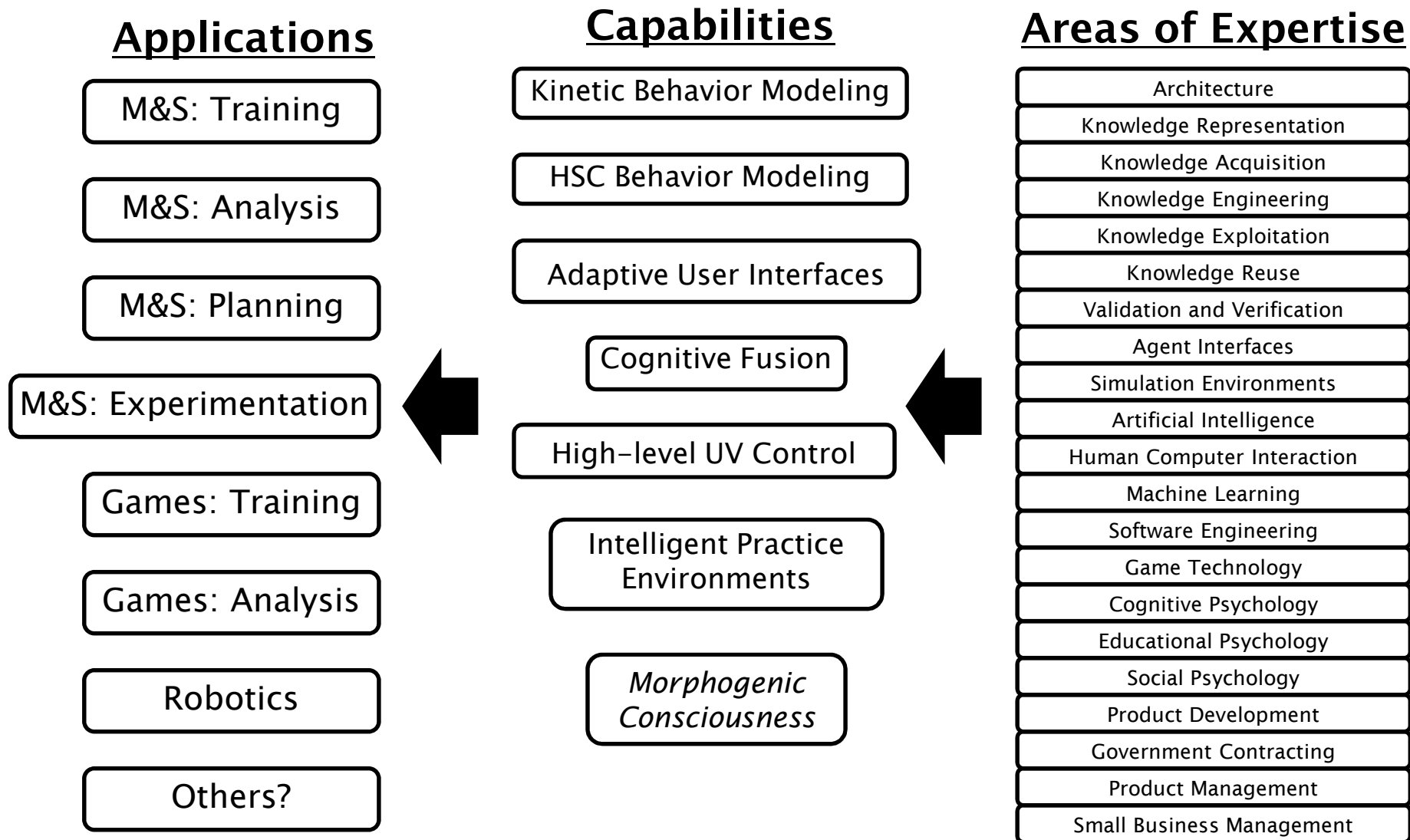
■ Pending:

- DEFUSE Ph II (ONR, with New Vectors as sub)
- Cognitive Fusion Ph II (AFRL Rome, with Lockheed Martin as sub)
- Knowledge-rich Agents for Naval C3 Ph I (SPAWAR, with Rolands as sub)
- IMPACT Ph II (PEO STRI, with ICT as sub and Brian Magerko as consultant)

A busy year (cont.)

- New & deeper teaming relationships
- Commercial market interest
- Robotics consortium
- Foreign sales
- IDE
- ICCM sponsorship
- Demo on Capitol Hill
- Recruiting Mike van Lent
- DC office

A Map of Soar Technology, Inc.



Nuggets...

- The quality of our staff
- The quality of organizations who are partnering with us
- More mature opportunities
- Success in winning SBIR Phase IIs
- Commercial interest
- Larger, longer contracts ...potentially leading toward procurements
- Backlog is largest since founding of the company

& Coal

- Continues to be an uncertain contracting climate...
- Impact of war, deficits, administration change on R&D funding
- DARPA unpredictability
- Difficulty of Phase IIIs