

FEDERAL PLANNING

Committed to a culture of innovation, collaboration and technological advancement

Michael Baker

INTERNATIONAL



EMPLOYEES WITH ACTIVE &
FORMER MILITARY SERVICE

200+

STAFF CERTIFIED OR LICENSED
IN SPECIALTY FIELDS

86%

CONTRACTS

USACE Huntsville – AE Real Property Planning
& Program Management IDC W912DY23D0004

USACE Louisville – SB Master Planning IDC
W912QR24D0039 (Sub to Klavon)

USACE Mobile – Planning & Environmental
IDC W9127825D0006

USACE Mobile – AE Support to Energy & Water
Resiliency IDC W9127823D0040 (Sub to SAIN
Engineering Associates)

USACE Tulsa – AE Master Planning IDC
W912BV23D0010

USACE Tulsa – SB AE Master Planning IDC
W912BV23D0005 (Sub to Klavon)

USACE Europe – AE Planning Services IDC
W912GB24D0042 (Michael Baker-Cardno JV)

USACE Middle East – Master Planning for
CENTCOM SATOC W912ER23D0017 (Pond-
Baker JV)

AFCEC AE Next Pool 4 IDC FA890321D0004
(Baker-Stanley-Cardno JV)

We Make a Difference

ABOUT MICHAEL BAKER

Michael Baker International is a leading provider of engineering and consulting services, including design, planning, architectural, environmental, construction and program management. The company provides its comprehensive range of services and solutions to support U.S. federal, state and municipal governments and foreign allied governments.

We continually seek to improve federal properties and support more sustainable, convenient, healthy and attractive

communities. Michael Baker's team of planners, landscape architects and public engagement experts collaborate with our federal clients and communities to design shared spaces that are safe, accessible and equitable for all. We create, visualize and communicate planning concepts as they move from an initial vision through implementation, aligned with a community's unique vision, values and development strategy. Together, we are planning for the future of federal properties and communities that are resilient and sustainable, improving the quality of life for those who live and work in the community.



USAG Alaska Climate Resilience Plan

OUR COMPREHENSIVE APPROACH

Technical Expertise

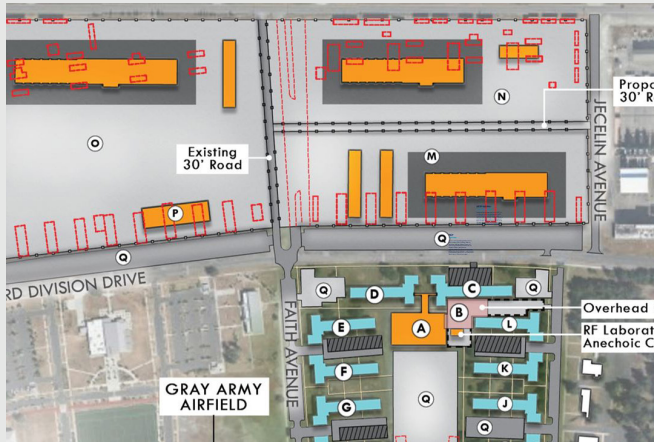
Proven technical expertise and experience working on every element of the master plan, including AICUZ studies, encroachment management plans and other mission sustainment efforts. Specifically, Michael Baker has been a trusted partner to HQ IMCOM for over 10 years.

Innovation

Focused on innovative solutions that help move the program into the future, leveraging existing data sets and tools that are low- or no-cost.

Taxpayer Investment Stewardship

Committed to stewardship of taxpayer investments in facilities, infrastructure and data systems through efficiencies and synergies.



Multi-Domain Task Force (MDTF) RA/1391s

Joint Base Lewis-McChord, Washington

Michael Baker developed facility requirements for MDTF, an entirely new type of unit designed to match enemy forces across all 5 domains: cyber, space, air, ground and sea. Analyzed individual unit's manpower and equipment to generate detailed facility requirements and several courses of actions to meet those requirements within existing buildings and MILCON.

USAG Alaska Digital Master Plan

Fairbanks, Alaska

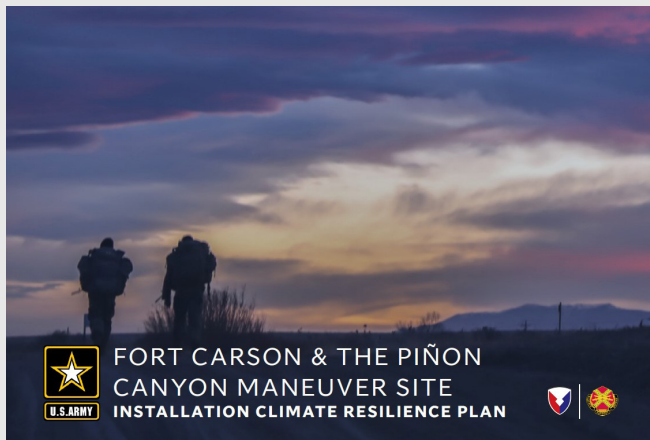
The first-of-its-kind web-based master planning portal harnesses USAG Alaska's master planning data in ArcGIS Experience Builder, a commercial off-the-shelf application available through Esri's web-based mapping solutions. The portal aggregates data from twelve separate real property master plan reports, including nearly 200 geospatial data layers across USAG Alaska's seven planning districts. This project is an evolution from delivering traditional hardcopy and PDF reports, to providing a dynamic, interactive portal that can function as a support tool for Installation planners.



Fort Carson Installation Climate Resilience Plan (ICRP)

Fort Carson, Colorado

Michael Baker is helping the Army establish its ICRP Program, setting the standard for risk-based planning to align real property investments at military installations with the demands of climate change in response to new Congressional requirements. After completing the pilot plan at Fort Carson, our team completed plans for an additional six installations and is working on an additional 10 Installations identified by the Army as high priority locations where climate effects have impacted training, readiness, soldier life, health and safety.



CAPABILITIES

Area Development Planning

Climate Adaptation & Mitigation Planning

Community Compatibility Planning

Cost Management

Data Integration

Digital Master Planning Solutions

Disaster Resilience Program

Energy & Sustainability Planning

Environmental Planning/NEPA

EV Infrastructure Planning

Funding Alignment

Infrastructure Capacity Assessment

Installation Climate

Resilience Planning

Requirements Analysis

Site Planning

Space Optimization Planning

Vulnerability Assessment

Visit mbakerintl.com for more information about our capabilities and iconic projects.

CONTACT

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AWARD WINNING PROJECTS

Fort Carson Infrastructure Analysis

2021 Honor Award for
Outstanding Technical
Study

Fort Knox Vision Plan & IPS

2021 Merit Award for
Outstanding Federal
Planning Project

West Point Clinton District ADP

2019 Outstanding Area
Development Plan



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