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DATE: **January 2011**

SUBJECT: **Information on SCVURPPP List of Qualified Consultants**

The Santa Clara Valley Urban Runoff Pollution Prevention Program (SCVURPPP) has updated the list of licensed engineers who are qualified to design or review proposed storm water treatment control Best Management Practices (BMPs) and hydromodification flow control facilities for new and redevelopment projects. This list was originally created in September 2006 as a resource for SCVURPPP's Co-permittee agencies. The list is updated every two years.

SCVURPPP distributed a Request for Qualifications (RFQ) for professional Civil Engineers to design, review and/or certify storm water treatment best management practices and hydromodification control facilities. The RFQ was distributed to consultants currently on the SCVURPPP List, the BASMAA qualified consultant post-construction list, the Bid Hotline list provided by San Jose, San Jose's Public Works Engineers' Roundtable list, an RFP clearinghouse provided by the City of Los Altos, a qualified consultants third party review list provided by the City of Sunnyvale and anyone that requested the RFQ. Consultants already on the SCVURPPP List were given the option of submitting a letter confirming that the previously submitted SOQ is accurate or submitting updated project/staff information.

SCVURPPP staff reviewed all Statements of Qualifications (SOQs) and contacted firms for further clarification of information needed to determine adequacy of qualifications provided. If each of the submittal requirements described in the "Statement of Qualifications" section of the RFQ had been met, a firm was deemed qualified and was included on the Qualified Consultants List (see page 2). The SCVURPPP staff further evaluated the SOQ submittals to determine if their example projects demonstrated experience with design of stormwater treatment best management practices, design of flow control basins to meet SCVURPPP's hydromodification management requirements, design of other flow control devices, and/or continuous simulation hydrologic modeling. The results of this evaluation are indicated on the second page of the List. The Qualified Consultants List is in no special order, and no endorsement by SCVURPPP is conferred to any particular firm that is on the List.

The List has been provided to SCVURPPP Co-permittee agencies, and electronic copies of the consultant SOQs are available on the SCVURPPP website. Co-permittees may choose to provide the List to development project applicants or they may contact consultants on the List directly to assist them with review of project applicant submittals or in design of public projects. Co-permittee agencies and project applicants will establish their own contractual agreements with those parties on the List to retain consulting services. SCVURPPP does not guarantee that inclusion on the List will result in any actual contract for such work or any financial benefit to a firm for being included on the List. This List does not preclude Co-permittee agencies from hiring firms that are not on this list. The List will be updated approximately every two years and at that time firms will have the opportunity to submit SOQs to be considered for the list or to update their current SOQ submittals.

Santa Clara Valley Urban Runoff Pollution Prevention Program
List of Qualified Consultants for Design, Review and/or Certify Stormwater Treatment Best Management Practices
and Hydromodification Flow Control Facilities

The List below contains information on Qualified Consultants who provided Statements of Qualifications (SOQs) containing: 1) proof of staff training on best management practice design for managing storm water quality and flow; 2) a statement of understanding of urban storm water management practices, issues, and requirements; 3) a statement of understanding of continuous simulation hydrologic models and analysis of output data; 4) three examples of experience in the design of storm water treatment and flow control measures within the past five years, including type of project, size, location, and a detailed description of BMPs used; and 5) a statement summarizing overall interest, availability, and commitment of the firm for inclusion on the SCVURPPP list. Table 1 contains contact information for the Qualified Consultants and Table 2 presents a summary of their experience, as presented in the SOQ. Complete SOQs are available on the SCVURPPP website: www.scvurppp.org

Table 1 – Contact Information

Company	Contact Name	Phone	Address	City	St	Zip	Fax	E-mail
RBF	Pal Hegedus	(916) 928-1113	4540 Duckhorn Drive, Suite 202	Sacramento	CA	95834	(916) 928-1117	phegedus@rbf.com
WRECO	Han-Bin Liang	(925)941-0017 x201	1243 Alpine Road, Suite 108	Walnut Creek	CA	94596	(925) 941-0018	hanbin_liang@wreco.com
ENGEIO Incorporated	Johnathan Buck	(925) 866-9000	2010 Crow Canyon Place, Suite 250	San Ramon	CA	94583	(888) 279-2698	jbuck@engeio.com
GeoSyntec Consultants	Lisa Austin	(510) 836-3034	475 14th St, Ste 450	Oakland	CA	94612	(510) 836-3036	laustin@geosyntec.com
Nolte Associates	Renee Crawford	(408) 392-7200	1731 North First Street, Suite A	San Jose	CA	95112	(408) 392-0101	Renee.Crawford@nolte.com
Schaaf & Wheeler	Stephanie Conran	(408) 246-4848 x219	100 N. Winchester Blvd., Suite 200	Santa Clara	CA	95050	(408) 246-5624	s&w@swwsv.com
Philip Williams & Associates	Jeffrey Haltiner	(415) 262-2316	550 Kearny Street, Suite 900	San Francisco	CA	94108	(415) 262-2303	J.Haltiner@pwa-ltd.com
Mesiti-Miller Engineering, Inc.	Rodney Cahill	(831) 426-3186	224 Walnut Avenue, Suite B	Santa Cruz	CA	95060	(831) 426-3186	Rodney@m-me.com
URS	Seth Gentzler	(510) 874-3018	1333 Broadway	Oakland	CA	94612	(510) 874-3268	seth_gentzler@urscorp.com
BKF	Edward Boscacci	(650) 482-6334	255 Shoreline Drive, Suite 200	Redwood City	CA	940645	(650) 482-6399	eboscacci@bkf.com
HMH Engineers	Mike Campbell	(408) 487-2200 x216	1570 Oakland Road	San Jose	CA	95131	(408) 487-2222	mcampbell@hmhca.com
SANDIS	Ken Olcott	(408) 636-0900	936 E. Duane Avenue	Sunnyvale	CA	95085	(408) 636-0999	kolcott@sandis.net
ARCADIS	Lucas W. Paz	(510) 652-4500 x664	1900 Powell Street, Suite 1200	Emeryville	CA	94608	(510) 652-2246	lucas.paz@arcadis-us.com
Siegfried Engineering, Inc.	Paul J. Schneider	(209) 943-2021	3244 Brookside Road, Ste. 100	Stockton	CA	95219	(209) 942-0214	pjs@siegfriedeng.com
AEI-CASC Engineering	Richard J. Sidor	(909) 783-0101	1390 North McDowell Boulevard, Suite	Petaluma	CA	94954	(707) 665-9546	Rsidor@aei-casc.com
Bowman & Williams Consulting Engineers	Jeffrey R. Naess	(831) 426-3560	1011 Cedar Street	Santa Cruz	CA	95060	(831) 426-9182	jeff@bowmanandwilliams.com
Balance Hydrologics, Inc.	Edward Ballman	(510) 704-1000 x203	800 Bancroft Way, Suite 101	Berkeley	CA	94710	(510) 704-1001	eballman@balancehydro.com
Biohabitats	Claudia Browne	(303) 477-0660	1732 Wazee Street, Suite 209	Denver	CO	80202	(303) 477-4648	cbrowne@biohabitats.com
Mark Thomas & Company, Inc.	Jimmy W. Sims	(408) 453-5373	1960 Zanker Road	San Jose	CA	95112	(408) 483-5390	jsims@markthomas.com
cbec, inc.	Dr. Chris Bowles	(916) 231-6052	1255 Starboard Dr., Suite B	West Sacramento	CA	9569	(916) 570-2502	c.bowles@cbeoeng.com
Carlile Macy	Bill Wilson	(707) 542 6451	15 Third Street	Santa Rosa	CA	95401	(707) 542 5212	wwilson@carlilemacy.com
Ruth and Going, Inc.	Michael C. Sheehy, C	(408) 236-2400 x103	PO Box 26460	San Jose	CA	95159-646	(408) 236-2410	msheehy@ruthandgoing.com
Underwood & Rosenblum, Inc.	Dave Voorhies	(408) 453-1222 x24	1630 Oakland Rd., Suite A114	San Jose	CA	95131	(408) 453-1207	Dvoorhies@UandR.com

Table 2 – Summary of Experience

Company	Year Est.	PE	Met Training Requirements	Experience with design of stormwater treatment BMPs	Experience with design of flow control basins to meet HMP reqmts.	Experience with design of other flow control devices	Experience with continuous simulation hydrologic modeling	Provided update for previously submitted SOQ
RBF	1944	Y	Y ¹	Y	Y	Y	Y	NC
WRECO	1995	Y	Y	Y	Y	Y	Y	SC
ENGEO Incorporated	1971	Y	Y	Y	Y	Y	Y	SC, Comp
GeoSyntec Consultants	1983	Y	Y	Y	Y	Y	Y	SC
Nolte Associates	1949	Y	Y	Y	N	Y	N	SC
Schaaf & Wheeler	1985	Y	Y	Y	Y	Y	Y	Comp
Philip Williams & Associates	1976	Y	Y	Y	N	Y	Y	SC
Mesiti-Miller Engineering, Inc.	1987	Y	Y	Y	Y	Y	Y	SC
URS	1958	Y	Y	Y	N	Y	Y	NC
BKF	1915	Y	Y	Y	N	Y	Y	Comp
HMH Engineers	1976	Y	Y	Y	Y	Y	Y	SC
SANDIS	1965	Y	Y	Y	N	Y	N	SC
ARCADIS	1983	Y	Y	Y	Y	Y	Y	Comp
Siegfried Engineering, Inc.	1955	Y	NR	Y	Y	Y	Y ²	NC; Comp
AEI-CASC Engineering	1993	Y	Y	Y	N	Y	N	SC; Comp
Bowman & Williams Consulting Engineers	1908	Y	Y	Y	Y	Y	Y ²	SC
Balance Hydrologics, Inc.	1988	Y	Y	Y	Y	Y	Y	NC
Biohabitats	1982	Y	Y	Y	N	Y	N	SC
Mark Thomas & Company, Inc.	1927	Y	Y	Y	Y	Y	Y	NC
cbec, inc.	2007	Y	NR	Y	Y	Y	Y	NA
Carlile Macy	1996	Y	NR	Y	N	Y	N	NA
Ruth and Going, Inc.	1949	Y	Y	Y	N	N	N	NA
Underwood & Rosenblum, Inc.	1978	Y	Y	Y	N	Y	N	NA

- Legend: N = No
 Y = Yes
 NR = Not Reported
 PE = Licensed civil engineers registered in the State of California
 NA = Not Applicable
 NC = No change in previously submitted SOQ
 SC = Submitted updated staff information for previously submitted SOQ
 PC = Submitted updated project information for previously submitted SOQ
 Comp. = Submitted a complete SOQ that will replace the previously submitted SOQ

Notes: ¹SOQ submittal listed applicable staff training but did not provide proof of training.
²Experience demonstrated through the use of the Bay Area Hydrology Model (BAHM) only.

Disclaimer: SCVURPPP provides this list of qualified consultants for the use of its member agencies. Consultants are listed based on a review of their general qualifications and experience. Therefore, users of this SCVURPPP list must make the final determination as to the applicability of the information on the list to any general or specific use. Users of the list assume all liability directly or indirectly arising from use of this list. The listing of any consultant is not to be construed as an actual or implied endorsement, recommendation, or warranty of such consultant, nor is criticism implied of similar consultants that are not listed. This disclaimer is applicable whether the information is obtained in hard copy or downloaded from the Internet.