



"ISO 9001 Certified"

USERS LIST

SPLASH PRO SYSTEM

CLIENT/JOB LOCATION	DATE	PROJECT
NISSIN STEEL CO, LTD CHIBA, JAPAN	1986	11 PILES, 600MM DIA
TOKYO WAREHOUSE CENTER TOKYO, JAPAN	1987	2 PILES, 609MM DIA
MINISTRY OF TRANSPORTATION HAZAKI, JAPAN	1987	2 PILES, 609MM DIA
MITSUBISHI METAL CORP. AKITA, JAPAN	1987	10 PILES , 400-600MM DIA
TOZAI OIL TERMINAL CO. NIIGATA, JAPAN	1987	4 PILES, 914MM DIA 82 PILES, 812MM DIA
NAGASAKI HOLLAND VILLAGE NAGASAKI, JAPAN	1988	2 PILES, 609MM DIA
NANMAO PORT JETTY ISHIKAWA, JAPAN	1988	2 PILES, 609MM DIA
ORANDA MURA, NAGASAKI, JAPAN	1988	2 PILES, 600MM DIA
TOKYO WAREHOUSE COMPLEX TOKYO, JAPAN	1988	32 PILES, 609MM DIA
KANZAKI PAPER CO. CHIBA, JAPAN	1988	60 PILES, 711MM DIA
TOZAI OIL TERMINAL AOMORI, JAPAN	1988	8 PILES, 900MM DIA
KISHU SHIPBUILDING CO. IWATE, JAPAN	1988	28 PILES, 711MM DIA 5 PILES, 323MM DIA
OSAKA YOUNG MEN'S OSAKA, JAPAN	1988	4 PILES, 2500MM DIA
LONG BEACH PORT AUTHORITY, LONG BEACH, CA	1989	7 PILES, 14 INCH DIA
LONG ISLAND LIGHTING CO. NORTHPORT, NEW YORK	1989	1 PILES, 18 INCH DIA
MARINE & INDUSTRIAL. BRAINTREE, MASS	1989	46 PILES, 18-34 INCH DIA
OSAKA YOUNG MEN'S OSAKA, JAPAN	1989	3 PILES, 2500MM DIA 1 PILES, 2700MM DIA
HIGASHI NIHON FERRY HOKKAIDO, JAPAN	1989	33 PILES, 508MM DIA

SPLASH PRO SYSTEM #2

CLIENT/JOB LOCATION	DATE	PROJECT
HONG KONG NIHON CEMENT JETTY, HONG KONG	1989	38 PILES, 700MM DIA
ARCO PETROLEUM PROD CO. FERNDALE, WA	1990	109 PILES, 24-30 INCH DIA
MARINE & INDUSTRIAL BRAINTREE, MASS	1990	6 PILES, 24 INCH DIA
HOUSTON FUEL OIL TERMINAL CO., HOUSTON	1990	2 PILES, 60 INCH DIA
HONG KONG & CHINA GAS HONG KONG	1990	196 PILES, 800MM DIA
CSR LUCINDA SUGAR WARF, AUSTRALIA	1990	1 PILES, 40 INCH DIA
BRISBANE PORT AUTHORITY BRISBANE, AUSTRALIA	1990	1 PILES, 24 INCH DIA
ALASKA MARINE HIGHWAYS, SELDOVIA, ALASKA	1990	74 PILES, 14 & 16 INCH DIA
HIGASHI NIHON FERRY HOKKAIDO, JAPAN	1990	22 PILES, 600MM DIA
SINGAPORE REFINING COMPANY (SRC - JETTY 6), SINGAPORE	1990	116 PILES, 20 AND 24 INCHES
MULGROVE SHIRE PALM COVE, AUSTRALIA	1991	1 PILES, 24 INCH DIA
LAUNCESTON PORT AUTHORITY LAUNCESTON, AUSTRALIA	1991	1 PILES, 24 INCH DIA
ARCO PIPELINE CO. TEXAS CITY, TX	1991	10 PILES, 48 & 60 INCH DIA
ESSO PRODUCTION TERENGGANU, MALAYSIA	1991	2 RISERS
HOKKAIDO PETRO JOIT STORAGE. SEA BERTCH, HOKKAIDO, JAPAN	1991	44 PILES, 1800MM DIA 4 PILES, 900MM DIA 1 PILES, 500MM DIA
YOKOHAM CITY HARBOUR BUREAU HOHMOKU PIER, KANAGAWA, JAPAN	1991	3 PILES, 800MM DIA
HOKKAIDO ELECTRIC POWER DATE THERNMAL PWR STATION, JAPAN	1991	11 PILES, 500MM DIA
mitsui LPG CORPORATION BERTH, JAPAN	1991	3 PILES, 500MM DIA
PORT OF CORPUS CHRISTI	1992	2 PILES, 20 INCH DIA
CALTEX SYDENEY, AUSRTALIA	1992	4 PILES, 24 INCH DIA
PORT OF ADELAIDE ADELAIDE, AUSTRALIA	1992	2 PILES, 24 INCH DIA
PORT OF BRISBANE BRISANE, AUSTRALIA	1992	2 PILES, 24 INCH DIA
PORT OF PERTH, AUSTRALIA	1992	4 PILES, 24 INCH DIA

SPLASH PRO SYSTEM #3

CLIENT/JOB LOCATION	DATE	PROJECT
KUNSAN PORT, SEOUL, KOREA	1992	27 PILES, 609MM DIA
TURPRAS IZMIT BEFINERY, IZMIT, TURKEY	1992	53 PILES, 40 INCH DIA
SRC JETTY, SINGAPORE	1992	107 PILES, 24 INCH DIA
YOKOHAMA CITY, HARBOUR BUREAU STEEL STRUCTURE, KANAGAWA, JAPAN	1992	8 PILES, 812MM DIA
NAMIKATA TERMINAL LP-3 BERTH EHIME, JAPAN	1993	1 PILES, 1200MM DIA
UNOCAL, THAILAND	1993	4 helicopters platforms, 10-12 INCH DIA
PT ARUN, INDONESIA	1993	91 PILES, 24,28,32,36 INCH DIA
SRC JETTY, SINGAPORE	1993	51 PILES, 16/24 INCH DIA
PORT OF YOKOHAMA, JAPAN	1993	58 PILES, 30 INCH DIA
KWINANA GRAIN JETTY AUSTRALIA	1993	119 PILES, 24 INCH DIA
YOKOHAMA CITY, HARBOUR BUREAU HONMOKU FISHING PIER, JAPAN	1994	16 PILES, 712-1016MM DIA
NAMIKATA TERMINAL LP-3 BERTH, EHIME, JAPAN	1994	6 PILES, 1200MM DIA
NAMIKATA TERMINAL LP-3 BERTH, EHIME, JAPAN	1995	6 PILES, 1200MM DIA
QUEENSLAND GOVERNMENT HAYPOINT, QUEENSLAND	1995	62 PILES, 600MM DIA X 4M
SEOEB BULK CARGO JETTY ISLAND WESTERN AUSTRALIA	1995	120 PILES, 650MM DIA
SEOEB, HILLARY BOAT HARBOUR WESTERN AUSTRALIA	1995	16 PILES, 300MM DIA
FREEMANTLE PORT AUTHORITY NORTH QUAY, WESTERN AUSTRALIA	1995	50 OFF HP2 PILES
WOODSIDE OFFSHORE PETROLEUM WESTERN AUSTRALIA	1995	CASON PROTECTION, 1200MM
SHELL OIL REFINING FACTORY GOREBAY, NEW SOUTH WALES, AUSTRALIA	1995	65 SQUARE STEEL PILES AND 11 PILES 500MM DIA
SEOEB BULK CARGO JETTY ISLAND WESTERN AUSTRALIA	1995	16 PILES, 300MM DIA

SPLASH PRO SYSTEM #4

CLIENT/JOB LOCATION	DATE	PROJECT
ILLAWARA PORT CO. PORT KEMBLA NEW SOUTH WALES, AUSTRALIA	1995	STEEL PILES, 600MM DIA
SRC – JETTY 5, SINGAPORE	1995	69 PILES, 16 AND 20 INCHES
JOHN HOLLAND ALBANY TOURIST JETTY WESTERN AUSTRALIA	1996	12 PILES, 450MM DIA
CO-OPERATIVE BULK HANDLING KWINANA GRAIN JETTY WESTERN AUSTRALIA	1996	76 PILES, 450–610MM DIA
SEQEB, MORTON BAY QUEENSLAND	1996	12 PILES, 500MM DIA 4 PILES, 800MM DIA
SYDNEY PORT CORPORATION PORT BOTANY, NSW, AUSTRALIA	1996	HP2, HP3 and PILES, 1200MM DIA
MARITIME SAFETY AGENCY HIRATO PIER, NAGASAKI, JAPAN	1996	1 PILES, 1200MM DIA
MARINE RESEARCH INSTITUTION TOKYO UNIVERSITY, JAPAN	1996	21 PILES, 812MM DIA
MARE ISLAND DRAW BRIDGE, VALLEJO, CA, SANDIEGO	1997	8 INCH GAS RISERS
SRC – JETTY 7, SINGAPORE	1997	107 PILES, 20 AND 24 INCHES
PETROCHEMICAL OF SINGAPORE – JETTY 3, 4 & 5	1998	333 PILES, 16, 20 AND 24 INCHES
CHEVRON SINGAPORE – LINK WALKWAY – JETTY 1 - 4	2000	117 PILES, 16 INCHES
EXXON VALERO CRUDE OIL DOCK, SAN FRANCISCO BAY	2001- 2003	105 X 16 INCH PILINGS
VOPAK SEBAROK – JETTY 3 – 6, SINGAPORE	2003	107 PILES 16, 20 AND 24 INCHES
EWG OCEAN GAS RISER, THAILAND	2004	6, 10, 16 INCH GAS RISERS
WANGDO ENGINEERING CO. KOREA	2005-	CORROSION PROTECTION FOR MARINE PILINGS ON PORT INSTALLATION
MPA - MARINA SOUTH PIER, SINGAPORE	2005	127 PILES, 608 AND 812MM DIA
JETTY PELURU TLDM, LUMUT MALAYSIA	2007	SPLASH PRO M80 SYSTEM FOR 105NOS (30 NOS 480MM DIA. AND 75 NOS 630MM DIA.) PILES
CORROSEAL COATINGS, AUSTRALIA	2007-	PORT KEMBLA GATEWAY JETTY MAINTENANCE PROJECT
BIKON NO. 1-3, PELABUHAN KSB, KEMAMAN, MALAYSIA	2008	3 NOS. STEEL PILES BEACON OF 700MM DIAMETER

SPLASH PRO SYSTEM #5

CLIENT/JOB LOCATION	DATE	PROJECT
CORROSEAL COATINGS, AUSTRALIA	2008-	JETTY PROJECT IN MELBOURNE USING STACWRAP MARINE TAPES.
PULAU KETAM AND SUNGAI LIMA JETTIES, MALAYSIA	2008	SPLASH PRO M80 SYSTEM FOR 166 NOS OF 600 MM DIA. PILES.
NINGBO LOADING HARBOR, ZHEJIANG, CHINA	2008	97 NOS. OF 900 MM AND 1200 MM DIA. PILINGS
POWER SERAYA – JETTY 3, SINGAPORE	2008	45 PILES, 610 MM DIA
VOPAK PENJURU – EXTENSION OF JETTY 2, SINGAPORE	2008	15 PILES, 712 MM DIA
OILTANKING SINGAPORE – MJ 10, SINGAPORE	2009	66 PILES, 660 MM DIA
BIKON NO. 4-9, PELABUHAN KSB, KEMAMAN, MALAYSIA	2009	5 NOS. STEEL PILES BEACON OF 1035MM AND 1 NO. OF 820MM
BALIKPAPAN JETTIES, KALIMANTAN, INDONESIA	2009	6 NOS. OF 609 MM DIA. PILES 21 NOS. OF 711 MM DIA. PILES 162 NOS. OF 812 MM DIA. PILES
SCG JETTIES, RAYONG, THAILAND	2009	STACWRAP MARINE TAPES AND PRIMER MATERIALS FOR PILE PROTECTION
BUKIT MALUT JETTY LANGKAWI, MALAYSIA	2009	110 NOS OF 508 MM DIA. PILES
MUDAH SELATAN BEACON, JOHORE, MALAYSIA	2010	8 NOS OF 1M DIA STEEL PIPE BEACONS
TUAS POWER GENERATION PTE LTD – APPROACH TRESTLE, SINGAPORE	2010	77 PILES, 610 MM DIA.
TUAS POWER GENERATION PTE LTD – PLATFORM, SINGAPORE	2010	15 PILES, 712 MM DIA
CLARKE QUAY PLATFORM, SINGAPORE	2011	4 NOS. OF 275MM DIA. STEEL PILES.
TUAS MULTI-UTILITIES COMPLEX JETTY, SINGAPORE	2011	91 NOS. OF 762MM DIA. STEEL PILES.
SRC MAINTENANCE, SINGAPORE	2011	4 NOS OF 407MM DIA. STEEL PILES
SINGAPORE LNG TERMINAL – PHASE 1	2011	36 PILES, 914 MM DIA

Note: Central Plastics has been supplying the relevant materials and products of Splash Pro System to various projects for pile protection. The Splash-Pro system has a proven track record with installations throughout the world. Many smaller projects involved on-going rehabilitation and replacement of Splash Pro System.

STAC Registered trademark of Central Plastics Co

Developed by Central Plastics Co's Engineers, the petrolatum based STAC coatings are non-toxic, non-flammable and non-conductive, providing superior corrosion protection for a vast array of pipes, fittings and tank applications.