TOPICS

Product Life Cycle Design and Management

Life Cycle Management

(J DLQ HDUW OLIH FDQ HVWDEOLVK & BRGH OLIHWLPH GLDELOLW DQDOVV DWKRORJLHV

£ 4UBODBCMEBOGBDUSODH

(J ,GHQWLIO VELRLV ,GHQWLIORU HRFUERQ IDFWU\ QHHG SURGXFW PDQDJHPQW PDWLDOVDGGLWLDQDOVLQ

£ EoL Management and Process Technologies

(J HLQ LVVHEO\ HDQDOVLQ HKELKLW SDLU M HEDQPLQ &LWLFO UDZ PDWLDOVRYLDOURPV\

£ Green Supply Chain Management

(&RRORRSXSOKLQDQDHGRLWHQLW

Sustainability Assessment for EcoDesign

£ GBMHMBUPO

(J LIH &H HV & &UERQ IRRWSULQWDLO IRRWSULQWDW IRRWSULQWDLO IORZDQOV)$ DWLDO IORZRW DRQ)& (RPLF LPSDW RI &URPHQ UHDLQRQ ,QXW DQOLV(QURPHQWDOSURGKEDUDLRQ3 &EDOOLHEHV

£ 4UBODBCMUZEDF

(JHXHLEHQVHLEHWLDO EVLWOLWDO PDWLDO UFXUHQW&EDO LQLEFWUIHUHQW&EDO EHDQ&RSLQ&RRUEDO &SLQ&RRU&

4UBODBCMEIOPMPZ

£ BMBOEIOPMPHGPS4UBODBCMUZ

(J LIDOLDWLRQ LQGHRSQ RQ &H SKEO W & ZHUN ,QV RI KQ ,R7 LIDO ZQ LIDO VDWRUPDWLRQ ; XPDWLRQ &RORQ LQDW 1GDW DQOLW $ IRUSWPLLQ EHRSWRUVLQRUWLQEOEZDQHV

£ 4UBODBCM#DBMOGSBTUSDUSF

(J &UERQDO & ZEOH EVEU WLW EDUW ULG UHQ VDSRUDWLRQ W VRPRUVLQEOEQVRQVLVDUGLVRRGLVDUWDLEQQGV\

#DBM1FSTEQDUJVFTODRPF4UBH

/4UBODBCMF#OTVQPOBOE1SPEVDUPO

(J &ULQ FRQP\ HLYRUDO VFLEH (QURPHVDO FRQFH EHLYRU &FLDOFFHWDEH UHQ PDUWLQLFLEKRFDOORUDWLVHPDQFWXLQHLYRUFHSDQFHLF

/£1PMDZFHMBUPOBOE#DBMDUJVUFT

(J &WDLQEOHORSPQV RDOVW &UFXDUFRQP\ & LIWDQBRGFWBVVSRUW (WHH SURGFH UHSRQLELOLW\ (FRDEH ,QVHQWLRQVWDQQDUG QURPHVDO &FLDODQ FMDEH (6 (GXDWLRQ&WDLQEOHORSPQV (6 &URSUDWWRFLDOMSRQLELOLW\ &FLDOPHLD (WLFDOOBO DQ VFLDOVHWV(6 UHUFK (QURPHVDO -XWLFHUH WUDQIRUPDWLQ

/£ODBODFBOEFOWFTUHOUGPS4UBODBCMUZ

(J UH SURFHVHV DVN)RUFHRQ&LPDWHHDWLQLQDOVFORVXMX&

In addition, organized sessions will be arranged on special themes.

ABSTRACT SUBMISSION

Submission of abstract should be made through the EcoDesign 202 website http://www.ecodenet.com/ed202 /. The abstract should be no more than 500 words in length, explaining the subject, originality, and relevance to EcoDesign 202. It is also required to select the paper type (i.e., proceedings paper or e-book paper).