

ALLEGATO B

ELENCO BENEFICIARI CONTRIBUTI COMUNALI CAMPI SOLARI 2025			
CODICE FISCALE RICHIEDENTE	CODICE FISCALE MINORE	PERCENTUALE CONTRIBUTO	CONTRIBUTO DISABILITA'
DLLNT	GNTFR		€ 1.000,00
CHTRB	WNDLL		€ 1.000,00
NYRPL	SNCVN		€ 1.000,00
VSQNL	PLMFR		€ 1.000,00
MRZLN	DLBFB		€ 1.000,00
KTRMT	RHMMH		€ 1.000,00
SLMDE	GRUDM		€ 1.000,00
GLACM	GRVLR		€ 1.000,00
MRTRM	MRTJD		€ 1.000,00
HSNSH	HSNDL		€ 1.000,00
VCTVS	DVLKL		€ 1.000,00
MRCSE	MRCNC		€ 1.000,00
BRASM	BRASR		€ 1.000,00
LCSNL	LCSMG		€ 1.000,00
CZMHL	CRTLN		€ 1.000,00
SHMFJ	SHMJT		€ 1.000,00
TCCDR	FRNFN		€ 1.000,00
SPLRF	FLLFN		€ 1.000,00
SPLRF	FLLNC		€ 1.000,00
KMBRM	KMBGL		€ 1.000,00
PTRTZ	TNGGN		€ 1.000,00
SPSRF	SPSFR		€ 1.000,00
FNTCR	SRFDV		€ 1.000,00
LDLCL	LDLVL		€ 1.000,00
LSOSR	LSOSR		€ 1.000,00
BRNCL	BRNLR		€ 500,00
MLRRR	MLRVR		€ 500,00
VLLMN	GNNGN		€ 500,00
TRPLS	SNTFN		€ 500,00
MSSMN	NCCLR		€ 500,00
CHKCR	CHKMT		€ 500,00
BCHCH	CNIPL		€ 500,00
BRBFN	BRBGL		€ 500,00
SVLLB	CRPBD		€ 500,00
SNNMS	SNNLS		€ 500,00
LZZND	LZZVL		€ 500,00
CMBRR	NNNSL		€ 500,00
VLNNN	MRCSE		€ 500,00
CMPSN	FNCLP		€ 500,00
GLLFR	GLLMR		€ 500,00
CSAML	CNSMT		€ 500,00
PRGMS	PRGTL		€ 500,00
DNESR	NTNMT		€ 500,00
DLLNT	BNNML	100,00%	
DLLNT	FRNSA	100,00%	
DLLNT	BNNKN	100,00%	
TNMTN	SVDRD	100,00%	
ZGRMF	RGLJS	100,00%	
ZGRMF	RGLCL	100,00%	
NYRPL	SNCLN	100,00%	
VLVPJ	DPRBC	100,00%	
BRLLN	BRLNN	100,00%	
BRLLN	BRLNL	100,00%	
MFFML	KMDDN	100,00%	
RSKTT	SHPZH	100,00%	
RNDRV	RNDVD	100,00%	
CNRRG	PLLGS	100,00%	
VNTML	VNTJL	100,00%	
PPZLN	GGNDR	100,00%	
KTYMM	KTYRW	100,00%	
KTYMM	KTYLN	100,00%	
CRRGT	LZNTN	100,00%	
WRTLML	VVLLN	100,00%	
RSCMN	RSCMC	100,00%	
BDLHD	BRHMC	100,00%	
BSSVS	BSSDN	100,00%	
BSSVS	BSSSV	100,00%	

ALLEGATO B

FRRKH	LGOMH	100,00%
RDRTP	LPZGR	100,00%
GSANT	LJLYN	100,00%
GSANT	LJLMK	100,00%
VLSCS	GRRSL	100,00%
HSSMM	HSSYN	100,00%
KTRMT	RHMSY	100,00%
KHMZD	KHMMM	100,00%
LHSHM	LHSMM	100,00%
TTNVL	TTNSF	100,00%
MCJRV	MCJLB	100,00%
MCJRV	MCJLR	100,00%
SLLPR	SLLNY	100,00%
SLLPR	SLLMB	100,00%
SLBNL	SLBDN	100,00%
SLLMC	SLLMC	100,00%
CNGLG	CNGTM	100,00%
MRNNL	BLDGY	100,00%
PJEMR	PJEYS	100,00%
CRLCL	SMBCL	100,00%
PLSSR	PLSRM	100,00%
RSTVT	RSTHR	100,00%
WNGCN	WNGSD	100,00%
LZYMM	LZYMN	100,00%
LZYMM	LZYL	100,00%
LZYMM	LZYST	100,00%
SRCLV	NTNTM	100,00%
SRMMC	GRCNN	100,00%
SNTLG	SLRJR	100,00%
TBDGC	RMRC	100,00%
PNTRS	BNAN	100,00%
DLCTR	DLCMP	100,00%
CRNRD	CRNGL	100,00%
CRNRD	CRNDL	100,00%
MBWMH	MBWSH	100,00%
DZSDS	CRNVR	100,00%
DZSDS	CRNCR	100,00%
PTRGR	LLSFP	100,00%
CHLSW	CHLSS	100,00%
HSNSH	HSNLA	100,00%
HSNSH	HSNSD	100,00%
MTSSB	BRARH	100,00%
MTSSB	BRABR	100,00%
PCLSN	BNSDF	100,00%
HRVLL	PQUF	100,00%
HLLND	HLLLN	100,00%
HLLND	HLLFN	100,00%
HLLND	HLLDG	100,00%
LAIBN	PLJSD	100,00%
LPCMR	FRRRF	100,00%
MRCSE	MRCMN	100,00%
MNDSL	DDMLC	100,00%
MNDSL	DDMLN	100,00%
RCCFN	PZZST	100,00%
RCCFN	PZZSR	100,00%
MRQSR	BNTGY	100,00%
FRLVL	FRLVR	100,00%
FRLVL	VNKNL	100,00%
MYRMN	MYRRR	100,00%
BRASP	BRASR	100,00%
BMRBS	BMRWH	100,00%
BMRBS	BMRJF	100,00%
GNUMM	GNUMM	100,00%
QRLJM	QRLSP	100,00%
QRLJM	QRLMY	100,00%
BGTVT	BGTLS	100,00%
BGTVT	BGTMT	100,00%
LMPLS	FRIMR	100,00%
MRTJM	MRTMN	100,00%
MRTJM	MRTLS	100,00%
LFRCR	BLVMG	100,00%
LSULR	BNVNH	100,00%

ALLEGATO B

DLCMS	RCCRC	100,00%
RHMMH	NVLMT	100,00%
BRTSF	PRSL	100,00%
CSBSF	DGSMS	100,00%
CSBSF	DGSCS	100,00%
KMNML	KMNSF	100,00%
KMNML	KMNYD	100,00%
SRDCL	LMPGN	100,00%
SRDCL	LMPST	100,00%
GNAMR	GNAYH	100,00%
GNAMR	GNAYS	100,00%
NGYRD	NGYGR	100,00%
SRMVD	SRMMR	80,00%
SRMVD	SRMLM	80,00%
FDRNL	PCNGL	80,00%
GRCSS	GRCNT	80,00%
GRCSS	GRCDM	80,00%
LDTMB	HRNMY	80,00%
BLDKL	BLDDM	80,00%
BLDKL	BLDYS	80,00%
HMNVM	CRRFR	80,00%
JMNFL	CHCGC	80,00%
PLHFR	PLHNM	80,00%
MNPVN	MNMRN	80,00%
LKISR	LKIMT	80,00%
LKISR	LKINM	80,00%
KHMYS	KHMDM	80,00%
JLLSD	JLLNS	80,00%
VRRCL	RLAGL	80,00%
LSHST	SHNLS	80,00%
LSHST	SHNVT	80,00%
SLDGL	SLDSB	80,00%
SMIDN	SMIML	80,00%
VGNSF	VGNNR	80,00%
VGNSF	VGNLR	80,00%
GGLMR	GGLMT	80,00%
BRCXN	SLMGL	80,00%
BHYMM	BHYMM	80,00%
SNTSF	FRTTM	80,00%
SSSML	BNMYS	80,00%
PTRSL	RRGLS	80,00%
BRGDR	RNDVT	80,00%
GMBBD	GDTLS	80,00%
CNTGN	CNTRH	80,00%
BRARS	BRARB	80,00%
GWHDN	STNGT	80,00%
GDRLD	TNTSD	80,00%
BRNLR	MZZLS	80,00%
STRDF	LMBCH	80,00%
BRNLR	MZZLR	70,00%
TNGSL	MTNRN	70,00%
LCENT	LCEPR	70,00%
LCENT	LCELN	70,00%
LPIMP	DLPLC	70,00%
TGNGL	DMASF	70,00%
VRBGD	FGLMH	70,00%
VRBGD	NVSPL	70,00%
PDTGR	LSOGI	70,00%
SNCVV	RSCTH	70,00%
NGILN	NGIMT	70,00%
CRCNA	CRCMT	70,00%
BTLGL	BTLVT	70,00%
BLSGT	BLSDG	70,00%
DMNTZ	CHTZR	70,00%
MCDYS	GRRNL	70,00%
MCDYS	GRRRN	70,00%
SMMNN	SENH	70,00%
SMMNN	SSECL	70,00%
TRNVL	PRRRN	70,00%
KHFMM	LMFMD	70,00%
CPNBB	CVNLR	70,00%
BRTDB	RFNSH	70,00%

ALLEGATO B

PZZMN	MRLNL	70,00%
SCLVN	MLNMI	70,00%
PRILS	CNTSV	70,00%
KHSHS	KHSSM	70,00%
CMNNT	CCLBR	50,00%
GGGGL	GGGFL	50,00%
SNCDR	SNCND	50,00%
SNCDR	SNCFL	50,00%
RNRMN	GROCR	50,00%
GSSLD	GSSDG	50,00%
LVRRG	CNTNR	50,00%
LVRRG	CNTKG	50,00%
PRYNC	GRGSF	50,00%
CTRFN	MRZBN	50,00%
SLDLS	SNTND	50,00%
MRYVT	MRYDN	50,00%
BGNLN	PCCND	50,00%
FRSMR	FRSTM	50,00%
CNTRJ	LLNBN	50,00%
DRAML	DRAPR	50,00%
FSUFR	BLLDR	50,00%
TNUFJ	TNUNL	50,00%
FBBGR	FBLG	50,00%
SPSLN	BSCMR	50,00%
MRCCS	CPZRC	50,00%
MRCCS	CPZLN	50,00%
LTTMR	DLRVN	50,00%
GQNMS	GQNTB	50,00%
GRLMS	GRLMR	50,00%
TZZMT	TZZGL	50,00%
RZZLR	QNTGA	50,00%
RZZLR	QNTLN	50,00%
CNCFN	PPEFN	50,00%
VNNJC	VNNMR	50,00%
NTILN	NTIGR	50,00%
NTILN	NTINL	50,00%
GRGND	BNNLS	50,00%
GRGND	BNNTM	50,00%
LRNCH	MCHMT	50,00%
BBTMR	SNTGA	50,00%
CRTDN	MRNCL	50,00%
PLORK	MRNCH	50,00%
FRTCR	CNUNC	50,00%
SNACN	DNZLN	50,00%
SNACN	DNZYR	50,00%
MNNTS	VNNMN	50,00%
MNNTS	VNNGS	50,00%
CMPMN	FRSFN	50,00%
LLLLN	PNSGA	40,00%
CPNCH	CNISF	40,00%
CPNCH	CNIMA	40,00%
CTLTN	PRNLN	40,00%
TYSPL	PLLMT	40,00%
DLCVL	CCCTM	40,00%
FLGNC	FLGMN	40,00%
FLGNC	FLGGR	40,00%
MRTNG	MNTGN	40,00%
CRTTM	CRTCT	40,00%
CRTTM	CRTSS	40,00%
FNNNR	MTSNR	40,00%
CSCLC	BNOMR	40,00%
GVNMH	GVNRC	40,00%
NGRCL	VRDFL	40,00%
BLLCN	BRGFL	40,00%
QNARL	NGRSF	40,00%
CCLCH	CCLGM	40,00%
RSSDV	RSSRR	40,00%
RSSDV	RSSGD	40,00%
TRZFR	CRSGV	40,00%
DBNFL	PCCRN	40,00%
BLDCL	GRCGL	40,00%
BLDCL	GRCLN	40,00%

ALLEGATO B

DBDNT	DBDDR	40,00%
BRRVN	PSTGD	40,00%
BLJC	BLDG	40,00%
BLJC	BLNC	40,00%
SMIMR	SMILN	40,00%
SMIMR	SMIGL	40,00%
GRNGR	MNTLN	40,00%
RSTVN	MROLR	40,00%
CMPGR	CMPNE	40,00%
MRRDV	MRRCH	40,00%
FLCLN	STNRF	40,00%
SPSMN	VLPLN	40,00%
MNTNN	MGLGR	40,00%
MNTNN	MGLSR	40,00%
BMBCS	VNNNT	40,00%
DMNFN	DMNNN	40,00%
DMNFN	DMNMT	40,00%
FLCMT	GRFVL	40,00%
FLCMT	GRFRN	40,00%
LNGVL	CCCLV	40,00%
LNGVL	CCCCR	40,00%
BRRGL	LNDCS	40,00%
CLOLN	CLOTH	40,00%
CLOLN	CLOLM	40,00%
FNTCR	SRFDL	40,00%
SNGNL	MNTGR	40,00%
BRNNC	BLLMR	40,00%
DRGNN	BCCSC	40,00%
LCCND	LCCNM	40,00%
CFNFP	CFNGV	40,00%
BZZMT	MZZPT	40,00%
RTNDL	LNCLR	40,00%
RTNDL	LNCRN	40,00%
MZZLS	CCCCS	40,00%
FNGCM	CTNRC	40,00%
CCLBR	CRSPT	40,00%
GROSL	ZZZBN	40,00%
MXMNC	MXMDN	40,00%
MXMNC	MXMRR	40,00%
MXMNC	MXMVY	40,00%
NGLCR	BNCMD	40,00%
MGGDN	GSCGV	40,00%
NNCCR	LSONC	40,00%
VLGMR	RSTVE	40,00%
SPMFN	SPMVN	40,00%
MCRGT	MCRGR	40,00%
MCRGT	MCRDV	40,00%
MSSTZ	PGLCL	40,00%
GRLYL	BRTBN	40,00%
BSSLN	VLGML	40,00%
ZCCVD	GLNDV	40,00%
MGRPL	RSCSF	40,00%
MGLVN	NNNMH	40,00%
CZZVC	CZZRC	40,00%
BZZDT	BLDGL	40,00%
VNNFR	GYRLD	40,00%
FTTMR	FTTGV	40,00%
MGNFN	CPNRN	40,00%
CSTDN	CSTGR	40,00%
CSTDN	CSTTR	40,00%
BNALN	BNAFN	40,00%
RNLLC	BRNMR	40,00%
RNLLC	BRNMT	40,00%
BZULN	VJLS	40,00%
BZULN	VJSGR	40,00%
CRSLR	TRZCS	40,00%
CSTMT	CSTSF	40,00%
RNAFN	RNAS	40,00%
VNCFN	BLYGG	40,00%
CPGMN	BRTDR	40,00%
CLLMR	CLLLE	40,00%
BRTLS	CPNGL	40,00%