

EFFICIENCY = { (horne, TRANS\_OUT)

MORARE - (CLEATIORIO, TRANS\_OUT)

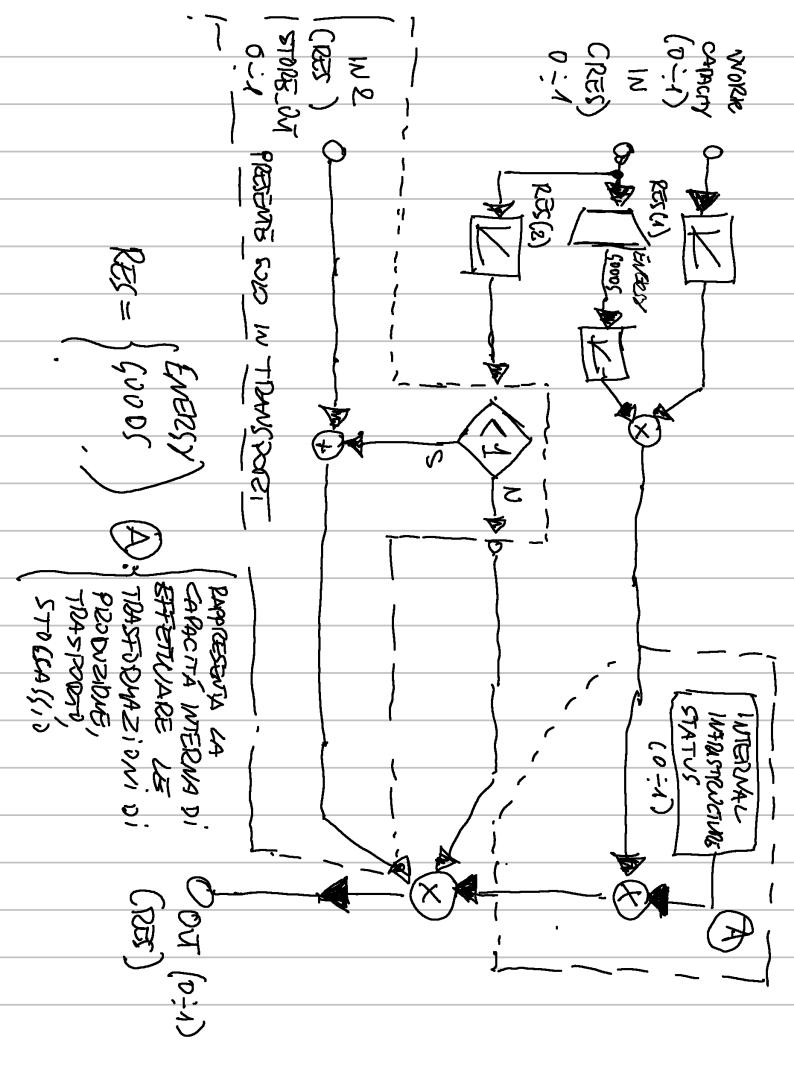
DOOD OUT

PRODUCT SOODS
TRANS-OUT = ENERGY
(RES)

GOODS: PAW MATERIAL, MACHINARY, FOOD, WATER ELECTRIC: PRODUCTION, TRANSPORT LINE

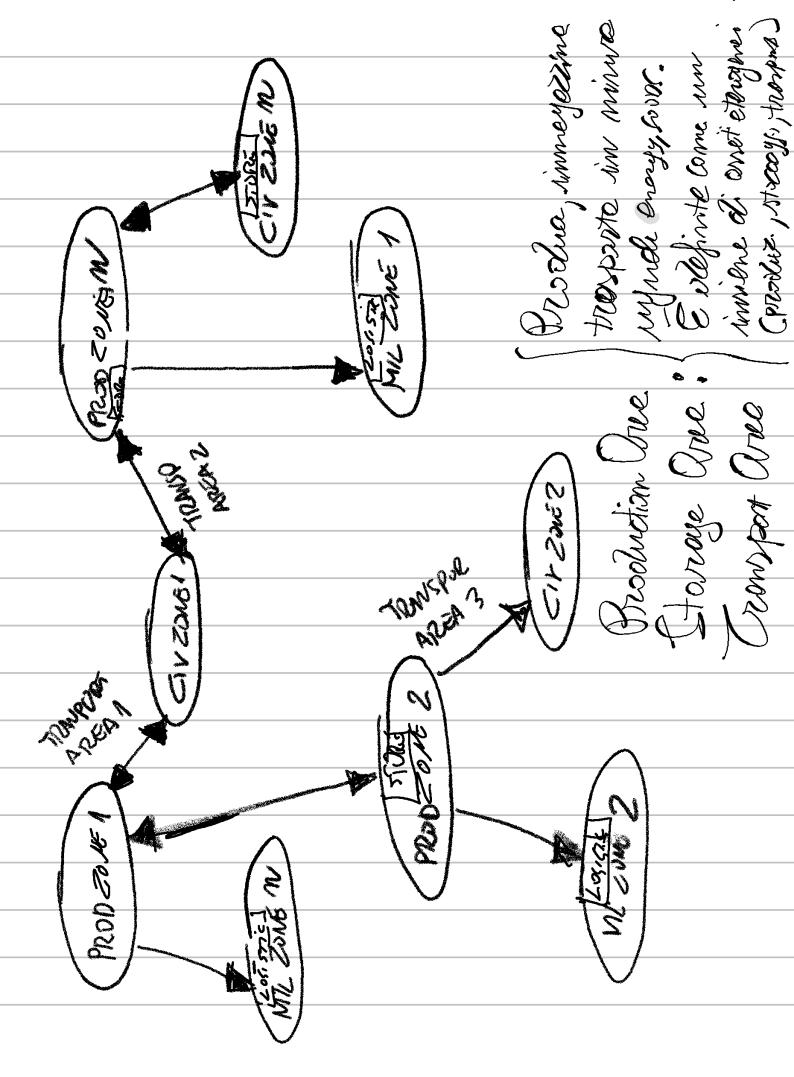
MIL = { (ASSET , EFFICIENCY)

WYMBERS, 1

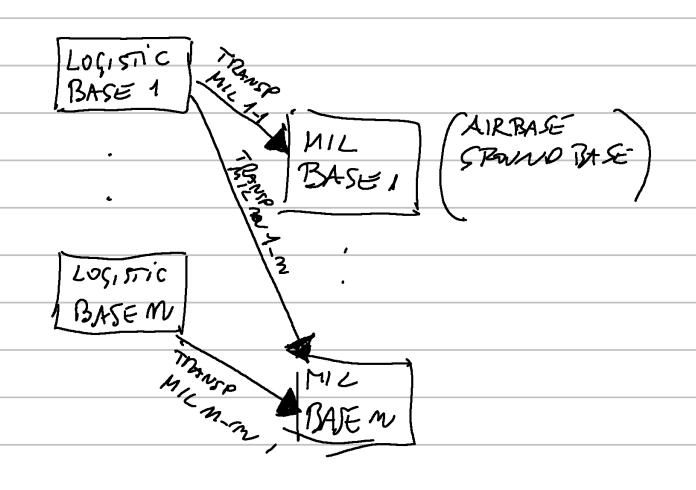


RES(1). Rissoure nucessorie per le otheté
RES(1): Rissoure nucessorie per le otheté interne (communs)
Res(2): Pisorse neanorie per la Coro
Res(2): Pissouse nearnerie per la lors +500sformetorne (potocoluzione, +500 porto, stocoogyo)
trospono, stocogyo)
Production: N= That out, out= prop_out  Learney : N= / Out= 570RE_out  Tensport: SIN= / Out=Thus_out  N2= 570RE_out
Storrage: N= 100 = 5000 out
Tensport: SIN= // 10T=TOWS_OUT
N2= STONE_OUT
TRANS_OUT ( COODS
PRODUCT SOUDS
STORT-OUT THERY
MIN

MIN FUL OUT = f(W, MIN, FUL) IV : O = 1OUT = O = 1



MIL ZONE:



LOGIGIC PASSET TYPE, QTY (GOODS, FVEZ, ASSET)

PASSE:

MIL (ASSET TYPE: RESOURCE; AMMO)

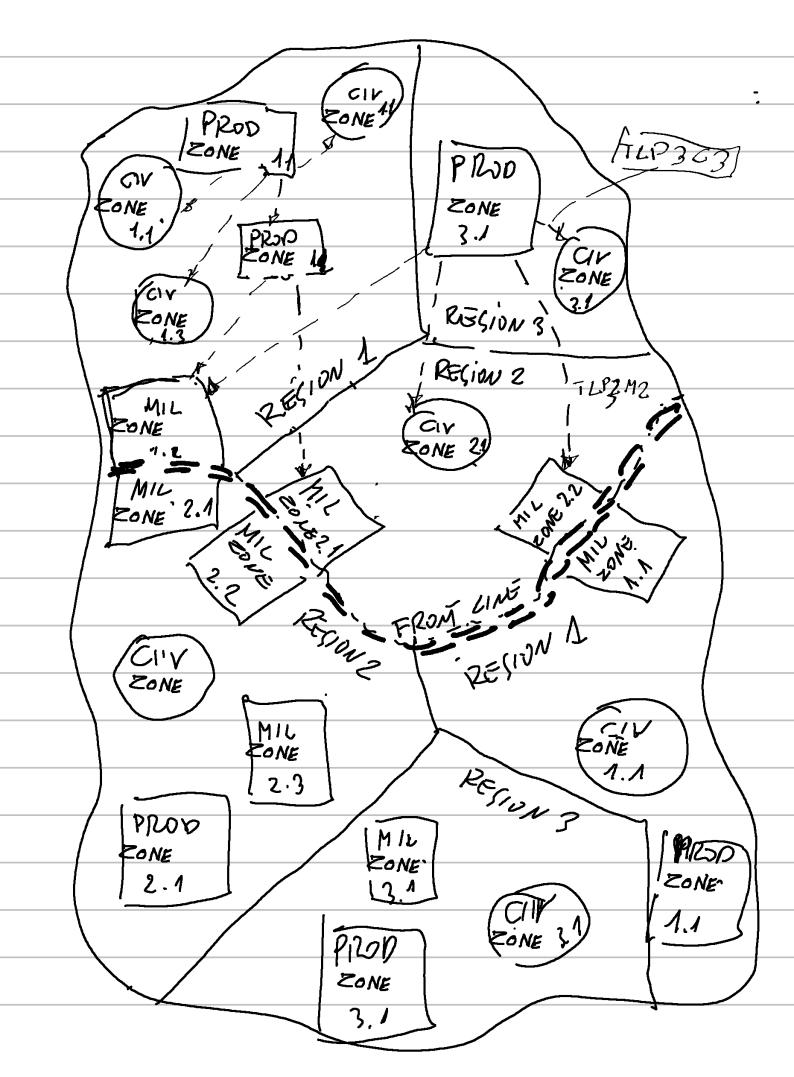
FVEL

THAT

THE PASSET

T

TRANSPORT | INFRASTRUCURE TYPE M/L: QTY



7 di 16

MILZONE MIL ZONS 1 ABI 206151 104,500 HIL TONE 2 (18 BRI(APE) MILBAR 2 20616716 REGIMENTE Wille 2.1 2.1-M/32 MIL RASE 3 ALCINEW 1 BATA WIDN 3 LIND LIND MILZONEW. L1/L2 LOGISTIC MILRASE TRANS 171 MA: BATTALL TA: WADY 1 L1 M2/T3/T2 M2: RECIM. T2: DAIL WAY! LL TJ: RIVER 2

TRANSPORT WAY (T);
RAILWAY: STATION, BRIDGE
MAY: BRIDGE
RIVER: PORT
SEA : PORT
fins storm e
Note (finzond marte) untipholiste
med: 20 Plu
MIL BASE (MB): BZGATO LENEA: 20 PIÚ
TyPE: LIRMASE (:STORMO: 10 PIL SIZVERI VOLO)
BRICADE REGIMENT BATTACLION: 4 COMPANY (1 SERVICE HELITSASE) (2051570)
COMPANY: SOREDATIVE: 3-2 ACTIVE+3 STATIC SERVICE: 3-2 ACTIVE+3 STATIC
GOODS (MAPS OBJECT)
ENOUSY: STUEL FOOD  FOOD  FORMULED  FOOD

1 SNUPP - 2-15 SQUADITISHE (CACCOR, 201413, RECE, THANK) EQUADRISLA: \_ BMB/RECO: 3 FIGHTON: \$ STATIC

SQUAD
FRATURISMAS: 3

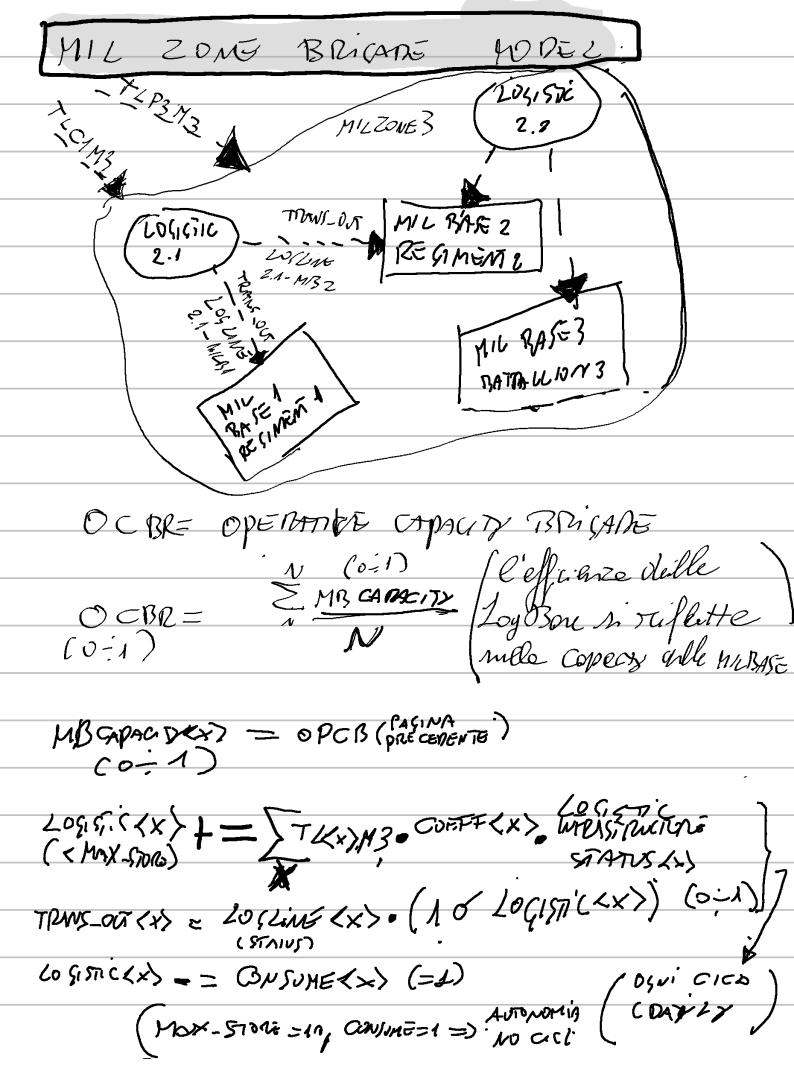
GRUPPOIT: SSUAD ROMA: SSTATIC

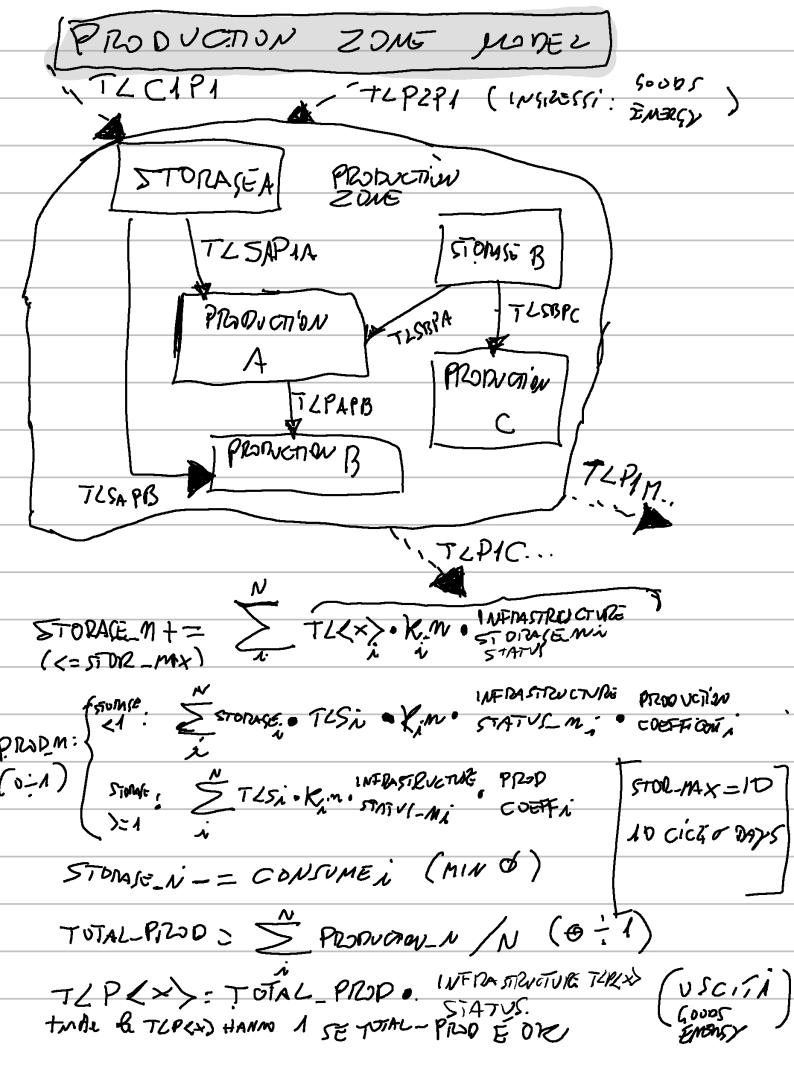
(SUPPOIT: PECO: 35TATIC

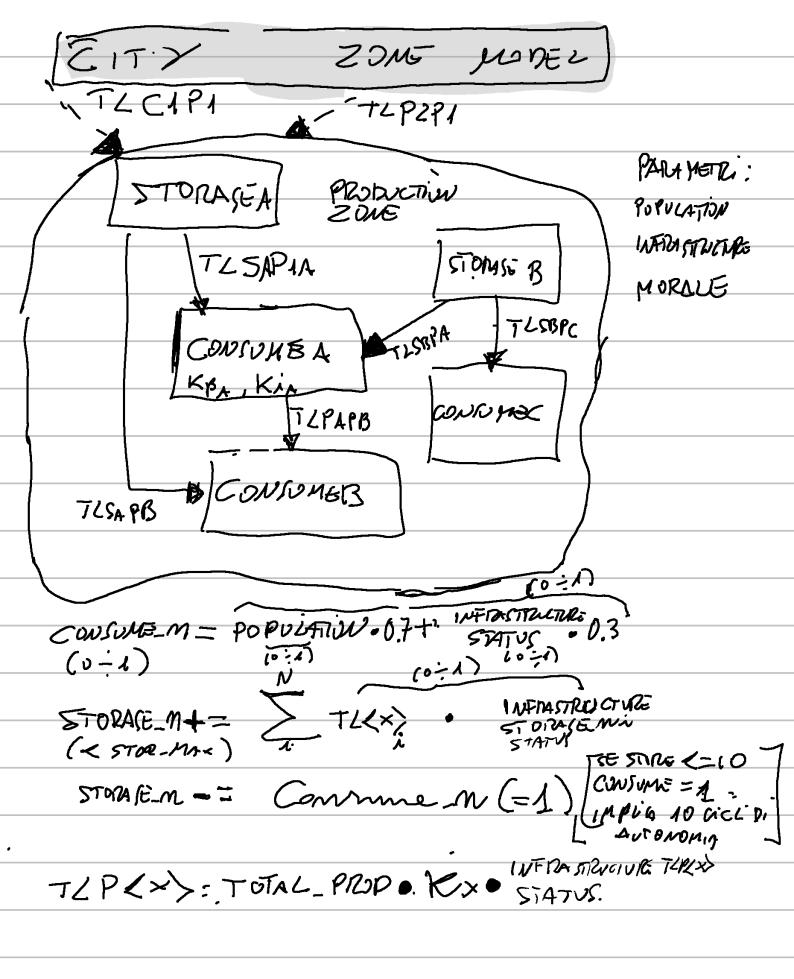
THANK : ZSTATIC 41RRASE Iteli Base ENOUSY: FREL
FROND

FOOD









STOR-MIX = 10 (NO GCG (DAX) PILIM DI AZZERARSI)

MORALE = TOTAL STORAGE . KM . STATUS

$$K_{m} = \begin{cases} f \text{ TIAL = TOTAGE} > = 1 \\ 1 = (0.5) 0.5 \\ 10.2 > 0.1 \end{cases}$$