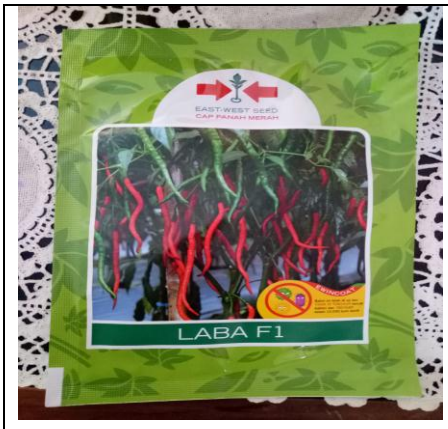
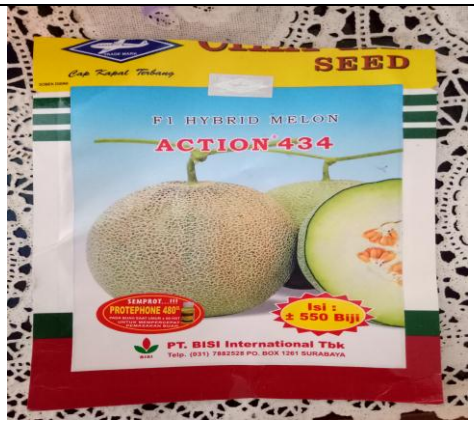
LAMPIRAN



Lampiran 1. Kemasan bibit cabai merah



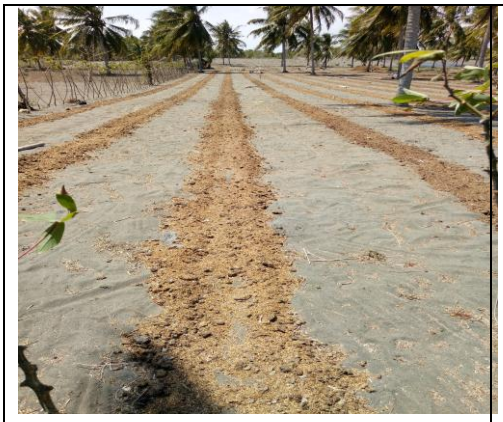
Lampiran 2. Kemasan bibit melon

Lampiran 3. Pupuk kandang ayam

Lampiran 4. Pupuk kandang burung puyuh

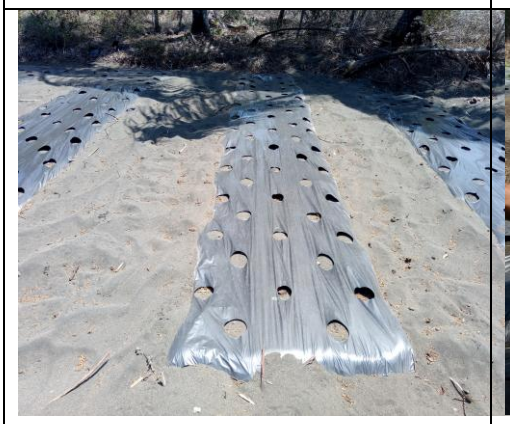
Lampiran 5. Tanaman melon

Lampiran 6. Tanaman cabai



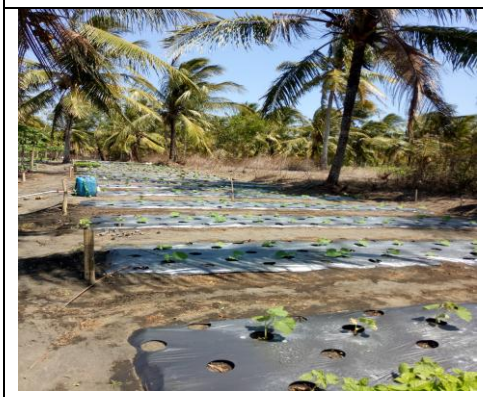
Lampiran 7. Lahan diberi pupuk kandang

Lampiran 8. Lahan setelah ditraktor



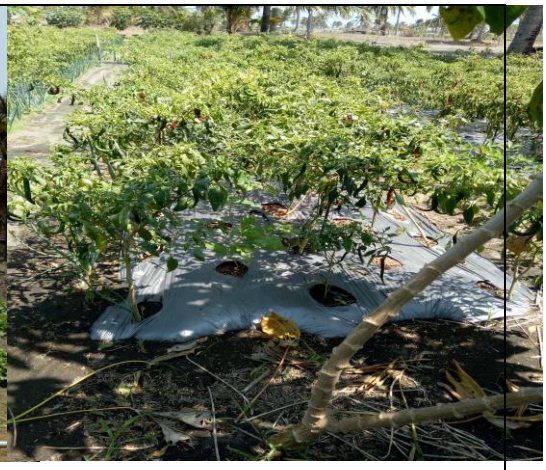
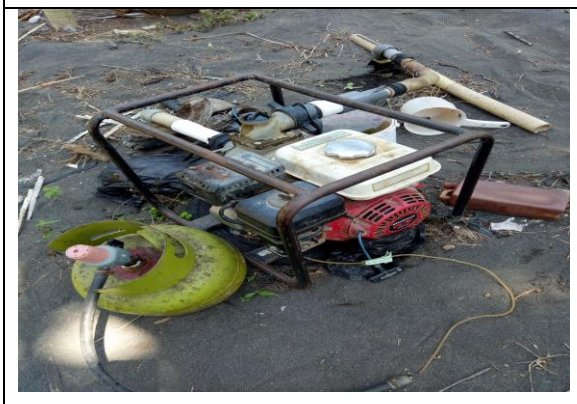
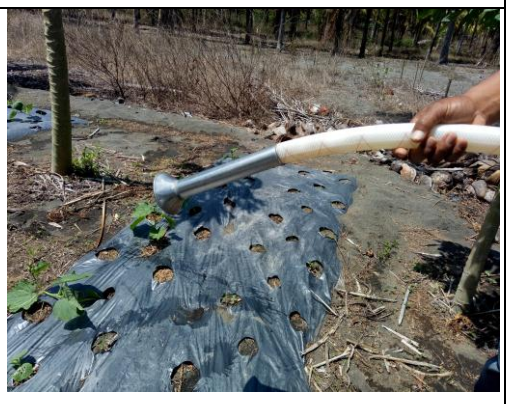
Lampiran 9. Lahan setelah di mulsa

Lampiran 10. Lahan bibit sudah ditanam



Lampiran 11. Lahan cabai

Lampiran 12. Lahan cabai dan melon

	
Lampiran 13. Tanaman melon 10 hari setelah tanam	**Lampiran 14. Tanaman cabai 50 hari setelah tanam**
	
Lampiran 15. Tanaman melon umur 40 hari setelah tanam	**Lampiran 16. Tanaman cabai 80 hari setelah tanam**
	
Lampiran 17. Disel untuk penyiraman melon	**Lampiran 18. Selang untuk penyiraman cabai**

LP OPTIMUM FOUND AT STEP 1

OBJECTIVE FUNCTION VALUE

1) 0.3298132E+08

VARIABLE	VALUE	REDUCED COST
X1	0.620000	0.000000
X2	0.000000	3223144.000000

ROW	SLACK OR SURPLUS	DUAL PRICES
2)	0.000000	53195684.000000
3)	196.158005	0.000000
4)	18265218.000000	0.000000

NO. ITERATIONS= 1

RANGES IN WHICH THE BASIS IS UNCHANGED:

OBJ COEFFICIENT RANGES

VARIABLE	CURRENT COEF	ALLOWABLE INCREASE	ALLOWABLE DECREASE
X1	53195684.000000	INFINITY	3223144.000000
X2	49972540.000000	3223144.000000	INFINITY

RIGHTHAND SIDE RANGES

ROW	CURRENT RHS	ALLOWABLE INCREASE	ALLOWABLE DECREASE
2	0.620000	0.872131	0.620000
3	270.000000	INFINITY	196.158005
4	31250000.000000	INFINITY	18265218.000000

max53195684.52x1+ 49972539.94x2
st
1x1+1x2<=0.62
119.10x1+449.25x2<=270
20943195.36x1+18807103.00x2<=31250000.00
End

Lampiran 19. Hasil Program LINDO