

Moenie dit weggooi nie!

Herwinning is voordelig vir almal!

- ☞ Bespaar op vervoerkoste na stortingsterrein
- ☞ Bespaar op stortings operasionele kostes
- ☞ Verleng stortingsterrein se lewensduurte
- ☞ Skep informele werksgeleenthede
- ☞ Bevorder openbare deelname, bewustheid en trots.



Wat is deur die kontrakteur herwin in Paglande?

- ☞ Week 1: (21 Oktober 2013): 32 kg
- ☞ Week 2: (28 Oktober 2013): 96 kg



Herwinning vanaf bron sal in die nabye toekoms na die BVM buitedorpe uitgebrei word.



Al ooit gewonder watter produkte vervaardig word van al die plastiek wat u herwin?

Deursigtige Plastiekbottels
(bv koeldrank)
Poliëtileen Tereftaalied (PET)



- ☞ Sintetiese vullermateriaal vir kussings, duvets & jasse
- ☞ Isolermateriaal vir huise
- ☞ Matte

Ondeursigtige Plastiekbottels
(bv wasgoedversagmiddel)
Poliëtileen met hoë digtheid (PE-HD)



- ☞ Kratte
- ☞ Vullissakke
- ☞ Plastiek-houtprodukte
- ☞ Speelgoed
- ☞ Sitplekke in stadions

Dun plastieksakke of filmplastiek
Poliëtileen met lae digtheid (PE-LD)



- ☞ Asblikke
- ☞ Asblikke
- ☞ Besproeiingspype
- ☞ Plastiese sakke

 **recycle** The possibilities are endless.



Wat kan herwin word?

- ☞ Glas
- ☞ Sagte plastiek
- ☞ Karton
- ☞ Verpakkingsmateriaal
- ☞ Blikkie
- ☞ ALLE papier

Wat kan NIE herwin word nie?

- ☞ Polistireen
- ☞ Nat papier
- ☞ Tetrapakke
- ☞ Afvalkos

Vul die deursigtige sak met herwinbare materiaal en plaas buite op vullisverwyderingsdag.



Recycling News

Let's not waste it!



Recycling benefits us all!

- ⌚ Saving on transport costs to landfill site
- ⌚ Saving on landfill operational costs
- ⌚ Saving on landfill airspace (extends the life span)
- ⌚ Create informal job opportunities
- ⌚ Encourages public participation, awareness and pride.



What's been recovered by recycler in Pagalande?

- ⌚ Week 1: (21 October 2013): 32 kg
- ⌚ Week 2: (28 October 2013): 96 kg



Recycling at source will be extended to the outer towns of BVM in the near future.



Ever wondered what products are made from all the plastic you recycle?

Clear plastic bottles

(e.g. cooldrink)

Polyethylene Terephthalate (PET)



- ⌚ Synthetic fillers for pillows, duvets & jackets
- ⌚ Insulation products for houses
- ⌚ Carpets

Opaque bottles

(e.g. fabric softener)

High Density Polyethylene (PE-HD)



- ⌚ Crates
- ⌚ Refuse bags
- ⌚ Plastic timber products
- ⌚ Toys
- ⌚ Stadium seats

Thin plastic bags or film

Low Density Polyethylene (PE-LD)



- ⌚ Dustbins
- ⌚ Bin liners
- ⌚ Irrigation pipes
- ⌚ Plastic bags



recycle The possibilities are endless.



What can be recycled?

- ⌚ Glass
- ⌚ Cardboard
- ⌚ Tin cans
- ⌚ ALL paper
- ⌚ Soft plastic
- ⌚ Packaging materials

What NOT to recycle!

- ⌚ Polystyrene
- ⌚ Tetrapacks
- ⌚ Wet paper
- ⌚ Food waste

Fill the clear bag with recyclables and put it out with your refuse on collection day.