WHAT CLAIMED IS:

1. An improved process for **Floral Botanical Collage Decoupage** using organic manure which comprises:

(i) Cutting craft media (dry botanicals with stencils) and mounting the same on any surface of product with combination of other botanical elements like bamboo, grass, weeds, seeds, stem, tendrils, ~~Natural~~ fibre, sola wood in ~~any~~ desired ~~manner including~~ artistic manner~~; which comprises~~ by reducing the oxidation and isomerization of Carotenoid and Anthocyanin ~~and hence~~ thereby reducing color loss while drying, ~~and~~ storage of vegetation and ~~also during~~ crafting of the vegetation ;

(ii) Making stencils of ~~cheapest~~ material ~~such as~~ like cardboard, ~~hand~~ paper~~,~~ and/or cutting out motifs;

(iii) Shaping the petals in ~~any~~ desired shape~~d,~~ by pasting the same with ~~known~~ adhesives~~;~~, ~~characterized in that botanicals are dried prior to floral collage decoupage by drying while~~ and using mixture of desiccant mix with—Silica gel + Silver sand + Non Iodized salts(1:1:1 ratio) wherein the botanicals are dried prior to floral collage decoupage by drying; and~~.~~

iv) ~~And finally~~ obtaining **Floral Decoupage** or only **Floral Collage** or a combination of both ~~as **FLORAL BOTANICAL COLLAGE DECOUPAGE**~~ in design processing as application of the craft.

2. Process as claimed in claim 1, wherein drying is effected in Silica gel mixture, in Micro Oven for less than 24 hours and storing the same under vacuum.

3. Process as claimed in claim 1 or claim 2, where in organic manure ~~containing~~ includes nitrogen, phosphorous and potassium ~~is used~~ as nutrient to give in built 20% low pH in uniform relative availability to the structured component of the plant for color stability and vegetation.

4. Process as claimed in claim 3, where in said organic manure ~~is used to~~ reduces 20 % acidity of plant structure and thereby reducing the senescence process that is aging process to obtain best natural color texture and hence dried vegetation grown in organic manure are better in texture and color and more stable in longer duration of time almost 4 times more.

5. Process as claimed in ~~any of~~ claims ~~1 to~~ 4 where in ~~above conditions~~ the organic manure reduces the oxidation and Isomerization of Carotenoid and Anthocyanin and hence reduced color loss while drying and vacuum storage of vegetation and also during crafting of the vegetation.

6. Process as claimed in ~~any of~~ claims ~~1 to~~ 5 wherein ~~during~~ the storage ~~exclusive of~~ in absence of oxygen, light and humidity ~~is facilitated to~~ stops decomposition of product.

7. Process as claimed in ~~any of~~ claims 1 ~~to 6~~ wherein ~~Reducing the percentage of peroxide hardener to 1% in the process of floral resin lamination~~ in order to reduce heat and isomerization of color pigments and oxidation by permanent embedment of flowers in the harden resins the use percentage of peroxide hardener is reduced to 1% during floral resin lamination.