

# HOW TO CREATE CONTENT "CONTENT IS KING"

## COMMUNITY/BUILDING STATISTICS

### 1. Description of the community, building or Development

- When was it built
- Number of Units
- Amenities
- Developer
- Location

### 2. Current properties for sale

- Ave. Price for active properties
- Ave. Price/sf for active properties
- # properties for Sale
- DOM (Days on the Market)

### 3. Recently Sold

- Ave. price sold
- Ave. price/sf sold
- #of closed properties within the last 6 months
- DOM (Days on the Market)

### 4. Currently for Rent

- Ave. price for rent
- Ave. price rent/sf
- Number of properties for rent

- DOM (Days on the Market)

#### **5. Recently Rented**

- Ave. price rented
- Ave. price/sf rented
- # of properties rented within the last 6 months
- DOM (Days on the Market)

### **POINTS OF INTEREST IN THE COMMUNITY**

#### **6. Schools**

- Can you interview the principals to talk about the school?

#### **7. Churches**

#### **8. Banks**

- Can we interview the bank manager?

#### **9. Grocery Stores**

#### **10. Restaurants**

#### **11. General Market Trends**

#### **12. Local Real Estate News**

- New Construction
- Remodeling or expansion in the area

#### **13. Gossip**

### **“HOW TO” PROCESS FOR BUYERS**

Here is an example: <http://goo.gl/tiKoC2>

- 14. Financing Terms**
- 15. 10 steps before buying a home**
- 16. Financing documents and requirements**
- 17. How to choice a real estate agent**
- 18. How to look for a property (Explain the MLX process)**
- 19. Financing Process**
- 20. Financing cost when buying a property**
- 21. Appraisal process and cost**
- 22. Physical Inspection (What it consist of)**

#### **“HOW TO” PROCESS FOR SELLERS**

- 23. 10 steps to selling your property**
- 24. How to prep your home for showing**
- 25. Real Estate Agent interview process**
- 26. Closing cost when selling**
- 27. How to position your home as the #1 choice for potential buyers**

#### **Technical Specifications for articles**

- 400-600 word document
- At least 1 internal hyperlink
- At least 1 external hyperlink